



**The Global
Integrated
Manufacturing
Specialists**

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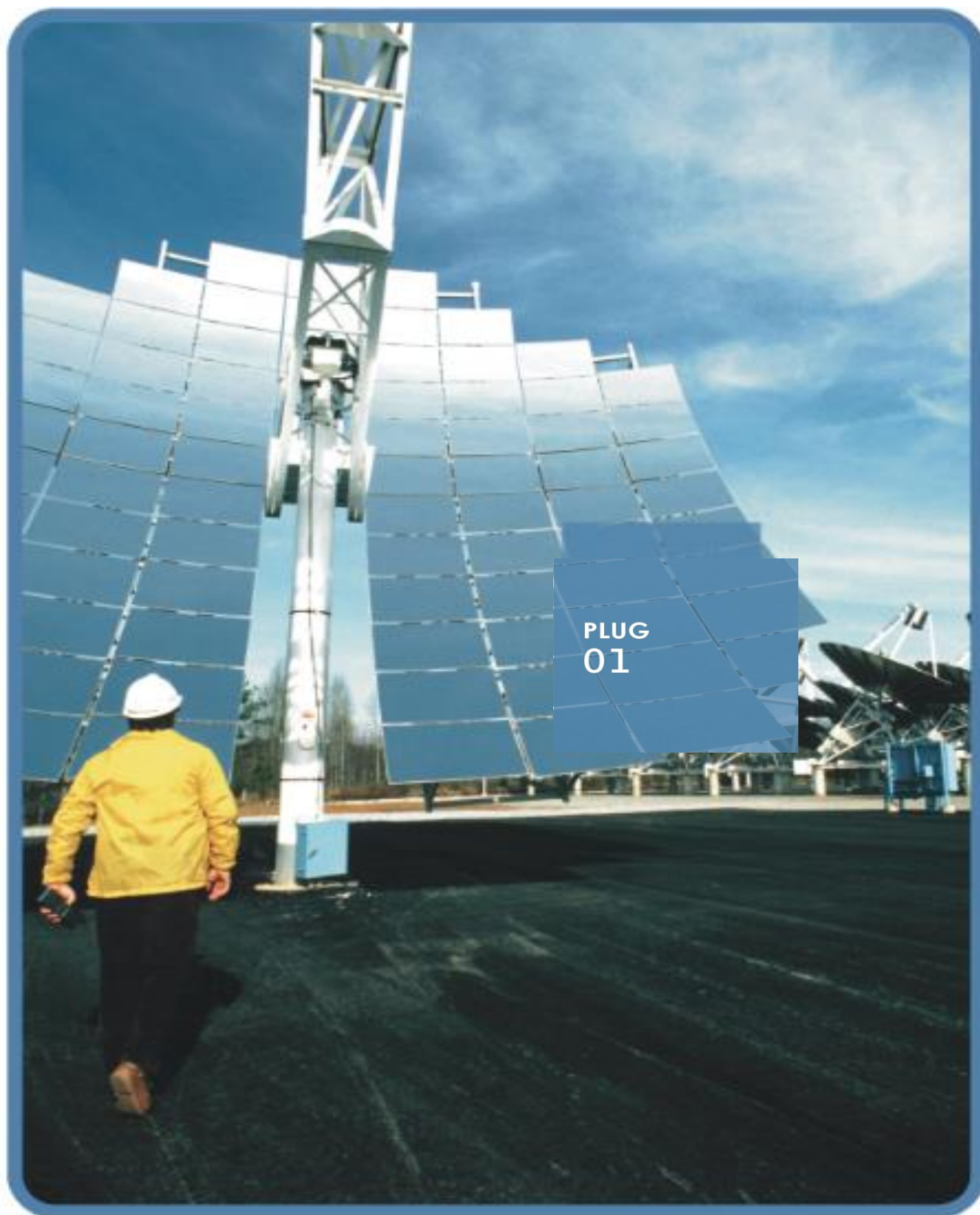
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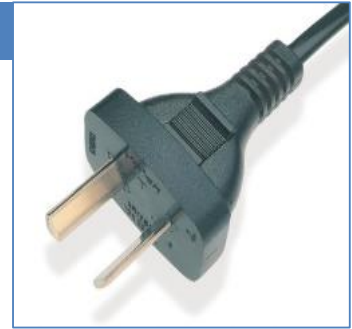
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**ARGENTINA**

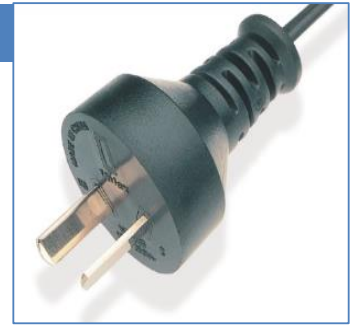
Cat. No. AR10S2
Desc. Small Profile Straight Plug for Class II Appliance (RoHS 2)
Std. IRAM 2063 & IRAM-NM 60884-1
Max. Rating 10A, 250V
Safety Approval IRAM



Type	Size (mm ²)	Matching Connector
H03VVH2-F	2 x 0.75	VAC7A, VAC7S
H05VV-F	2 x 0.75	-
H05VV-F	2 x 1.00	-

**ARGENTINA**

Cat. No. VA2063
Desc. Straight Plug for Class II Appliance (RoHS 2)
Std. IRAM 2063 & IRAM-NM 60884-1
Max. Rating 10A, 250V
Safety Approval IRAM



Type	Size (mm ²)	Matching Connector
H03VVH2-F	2 x 0.75	VAC7S, VAC7A
H05VVH2-F	2 x 0.75	SZC7S
H05VV-F	2 x 0.75	-
H05VV-F	2 x 1.00	-
H05RR-F	2 x 0.75	-
H05RR-F	2 x 1.00	-
H05RN-F	2 x 0.75	-
H05RN-F	2 x 1.00	-

**ARGENTINA**

Cat. No.	VA2073
Desc.	Straight Plug for Class II Appliance (RoHS 2)
Std.	IRAM 2063 & IRAM-NM 60884-1
Max. Rating	10A, 250V
Safety Approval	IRAM



Type	Size (mm ²)	Matching Connector
H03VV-F	3 x 0.75	VAC5S
H05VV-F	3 x 0.75	VAC5S, V1625*, V1625A*, V1625LA*
H05VV-F	3 x 1.00	V1625, V1625A, V1625LA
H05VV-F	3 x 1.50	VAC19, VAC19LA
H05RR-F	3 x 0.75	-
H05RR-F	3 x 1.00	VSCC15
H05RN-F	3 x 0.75	-
H05RN-F	3 x 1.00	-
H03RT-H	3 x 0.75	-
H03RT-H	3 x 1.00	-

Remarks:

* Cable length limit to 2 meters.



ARGENTINA

Cat. No.	AR20S
Desc.	High Amperage Straight Plug for Class I Appliance (RoHS 2)
Std.	IRAM 2073 & IRAM - NM 60884-1
Max. Rating	20A, 250V
Safety Approval	IRAM



Type	Size (mm ²)	Matching Connector
H05VV-F	3 x 1.50	VAC19, VAC19LA
H05VV-F	3 x 2.50	-
H05RR-F	3 x 1.50	-
H07RN-F	3 x 1.50	-



AUSTRALIA

New!



Cat. No.	VNAU10S2
Desc.	Australia 2 Pin Plug - Insulated Flat-Pins (RoHS 2)
Std.	AS/NZS 3112: 2011 + A1
Max. Rating	10A, 250V
Safety Mark	SAA

Australia Cord Description	Type	Size (mm ²)	Matching Connector	Rated Current
V-75, 250/250V, PVC Light Duty (Circular)	H03VV-F	2 x 0.75	-	7.5A, 10A
V-75, 250/250V, PVC Light Duty (Flat)	H03VVH2-F	2 x 0.75	-	7.5A, 10A
V-75, 250/440V, PVC Ordinary Duty (Flat)	H05VVH2-F	2 x 0.75	-	7.5A, 10A
V-75, 250/440V, PVC Ordinary Duty (Circular)	H05VV-F	2 x 0.75	VAC17S*	7.5A, 10A
V-75, 250/440V, PVC Ordinary Duty (Circular)	H05VV-F	2 x 1.00	VAC17S	10A
V-90, 300/500V, Heat-resistant PVC Ordinary Duty (Circular)	H05V2V2-F	2 x 0.75	-	7.5A, 10A
V-90, 300/500V, Heat-resistant PVC Ordinary Duty (Circular)	H05V2V2-F	2 x 1.00	-	10A

Remarks:

* Cable length limit to 2 meters.



AUSTRALIA

Cat. No. AU10LS2
Desc. Straight Plug with Insulated Pins for
 Class II Appliance (RoHS 2)
Std. AS/NZS 3112: 2011 + A1
Max. Rating 10A, 250V
Safety Approval SAA



Australia Cord Description	Type	Size (mm ²)	Matching Connector	Rated Current
V-75 or V-90, 0.6/1 KV, Heavy Duty (Circular)	H07VV-F ¹⁾	2 x 0.75	-	7.5A /10A
V-75 or V-90, 0.6/1 KV, Heavy Duty (Circular)	H07VV-F ¹⁾	2 x 1.00	-	10A
R-EP-90, 250/440 V, Ordinary Duty (Circular)	H05RR-F	2 x 0.75	-	7.5A /10A
R-EP-90, 250/440 V, Ordinary Duty (Circular)	H05RN-F	2 x 0.75	-	7.5A /10A
R-EP-90, 250/440 V, Ordinary Duty (Circular)	H05RN-F	2 x 1.00	-	10A
V-90, 250/440 V, Ordinary Duty (Circular)	H05V2V2-F	2 x 0.75	-	7.5A /10A
V-90, 250/440 V, Ordinary Duty (Circular)	H05V2V2-F	2 x 1.00	-	10A

NOTE:

1) This is not available for <HAR> or IEC227 types of cable.



AUSTRALIA

Cat. No. AU10LSF2
Desc. Straight Plug with Insulated Pins for
 Class II Appliance (RoHS 2)
Std. AS/NZS 3112: 2011 + A1
Max. Rating 10A, 250V
Safety Approval SAA



Australia Cord Description	Type	Size (mm ²)	Matching Connector	Rated Current
V-75, 250/250 V, Light Duty (Flat)	H03VVH2-F	2 x 0.75	VNBC7S,VAC7A	7.5A /10A
V-75, 250/440 V, Ordinary Duty (Flat)	H05VVH2-F	2 x 0.75	VNBC7S	7.5A /10A



AUSTRALIA

New



Cat. No. VNAU10S3
Desc. Australia 3 Pin Plug - Insulated Flat-Pins (RoHS 2)
Std. STANDARDS : AS/NZS 3112: 2011 + A1
Max. Rating 10A, 250V
Safety Mark SAA

Australia Cord Description	Type	Size (mm ²)	Matching Connector	Rated Current
V-75, 250/250V, PVC Light Duty (Circular)	H03VV-F	2 x 0.75	-	10A
V-75, 250/250V, PVC Light Duty (Circular)	H03VV-F	3 x 0.75	VAC5S, VAC5AR	10A
V-75, 250/250V, PVC Light Duty (Flat)	H03VVH2-F	2 x 0.75	VAC7A, VNBC7S	10A
V-75, 250/440V, PVC Ordinary Duty (Flat)	H05VVH2-F	2 x 0.75	-	10A
V-75, 250/440V, PVC Ordinary Duty (Circular)	H05VV-F	2 x 0.75	VAC17S*	10A
V-75, 250/440V, PVC Ordinary Duty (Circular)	H05VV-F	2 x 1.00	VAC17A, VAC17S	10A
V-75, 250/440V, PVC Ordinary Duty (Circular)	H05VV-F	3 x 0.75	VAC5S, VAC5AR, VNBC13S*	10A
V-75, 250/440V, PVC Ordinary Duty (Circular)	H05VV-F	3 x 1.00	VNBC13S, V1625A, V1625LA	10A
V-90, 300/500V, Heat-resistant PVC Ordinary Duty (Circular)	H05V2V2-F	2 x 0.75	-	10A
V-90, 300/500V, Heat-resistant PVC Ordinary Duty (Circular)	H05V2V2-F	2 x 1.00	-	10A

Remarks:

* Cable length limit to 2 meters.



AUSTRALIA

Cat. No. AU10LS3
Desc. Straight Plug with Insulated Pins
 for Class I and Class II Appliance (RoHS 2)
Std. AS/NZS 3112: 2011 + A1
Max. Rating 10A, 250V
Safety Approval SAA



1) Dummy earth pin for 2 cores cable type

Australia Cord Description	Type	Size (mm ²)	Matching Connector	Rated Current
V-75, 250/440 V, Ordinary Duty (Flat)	H05VVH2-F	2 x 0.75	VNBC7S	10A
V-75, 250/440 V, Ordinary Duty (Circular)	H05VV-F	3 x 1.50	VNBC13S	10A
V-75 or V-90, 0.6/1 KV, Heavy Duty (Circular)	H07VV-F ¹⁾	2 x 0.75	-	10A
V-75 or V-90, 0.6/1 KV, Heavy Duty (Circular)	H07VV-F ¹⁾	2 x 1.00	-	10A
R-EP-90, 250/440 V, Ordinary Duty (Circular)	H05RN-F	2 x 0.75	-	10A
R-EP-90, 250/440 V, Ordinary Duty (Circular)	H05RN-F	3 x 0.75	-	10A
R-EP-90, 250/440 V, Ordinary Duty (Circular)	H05RN-F	3 x 1.00	-	10A
R-EP-90, 250/440 V, Ordinary Duty (Circular)	H05RR-F	2 x 0.75	-	10A
R-EP-90, 250/440 V, Ordinary Duty (Circular)	H05RR-F	3 x 0.75	VSCC15*	10A
R-EP-90, 250/440 V, Ordinary Duty (Circular)	H05RR-F	3 x 1.00	VSCC15	10A
250/250 V crosslinked elastomer insulated, textile braided	H03RT-H	3 x 0.75	-	10A
250/250 V crosslinked elastomer insulated, textile braided	H03RT-H	3 x 1.00	-	10A
V-90, 250/440 V, Ordinary Duty (Circular)	H05V2V2-F	2 x 0.75	-	10A
V-90, 250/440 V, Ordinary Duty (Circular)	H05V2V2-F	2 x 1.00	-	10A
V-90, 250/440 V, Ordinary Duty (Circular)	H05V2V2-F	3 x 1.00	-	10A
---	(H)05VV-F screened (Al-Mylar)	3 x 1.00	-	10A

NOTE:

1) This is not available for <HAR> or IEC227 types of cable.



AUSTRALIA

Cat. No. AU15S3
Desc. Straight Plug with Flat and insulated pins
 for Class I and Class II Appliance (RoHS 2)
Std. AS/NZS 3112: 2000
Max. Rating 15A, 250V
Safety Approval SAA



1) Dummy earth pin for 2 cores cable type

Australia Cord Description	Type	Size (mm ²)	Matching Connector	Rated Current
V-75, 250/440 V, Ordinary Duty (Circular)	H05VV-F	2 x 1.50	-	15A
V-75, 250/440 V, Ordinary Duty (Circular)	H05VV-F	3 x 1.50	VNBC13S,VAC19	15A
---	H07RN-F	3 x 1.50	-	15A



AUSTRALIA

Cat. No. AU20LS3
Desc. Straight Plug with Non-Insulated Pins
 for Class I Appliance (RoHS 2)
Std. AS/NZS 3112: 2011 + A1
Max. Rating 20A, 250V
Safety Approval SAA



Australia Cord Description	Type	Size (mm ²)	Matching Connector	Rated Current
V-75, 250/440 V, Ordinary Duty (Circular)	H05VV-F	3 x 1.50	VNBC13S,VAC19	20A
V-75, 250/440 V, Ordinary Duty (Circular)	H05VV-F	3 x 2.50	-	20A

**BRAZIL**

Cat. No. CH10S2
Desc. Straight Plug with non-insulated pins
 for Class II Appliance
Std. NBR 6147 & NBR 14136 - Figure 9A
Max. Rating 10A, 250V
Safety Approval INMETRO



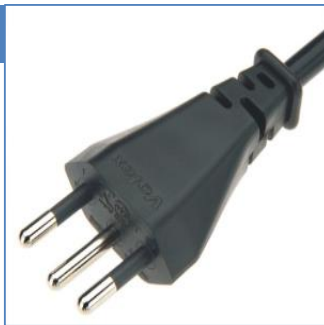
Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 52 (H03VVH2-F)	2 x 0.50	SZC7S*	2.5A
60227 IEC 52 (H03VVH2-F)	2 x 0.75	VAC7S, VAC7A, SZC7S	10A
60227 IEC 53 (H05VVH2-F)	2 x 0.75	SZC7S	10A
60227 IEC 52 (H03VV-F)	2 x 0.75	-	10A
60227 IEC 53 (H05VV-F)	2 x 0.75	-	10A
60227 IEC 53 (H05VV-F)	2 x 1.00	-	10A
60245 IEC 53 (H05RR-F)	2 x 0.75	-	10A
60245 IEC 53 (H05RR-F)	2 x 1.00	-	10A
60245 IEC 57 (H05RN-F)	2 x 0.75	-	10A
60245 IEC 57 (H05RN-F)	2 x 1.00	-	10A

Remarks:

* Cable length limit to 2 meters.

**BRAZIL**

Cat. No. CH10S3
Desc. Straight Plug with insulated pins for Class I Appliance
Std. NBR 6147 & NBR 14136 - Figure 4A
Max. Rating 10A, 250V
Safety Approval INMETRO



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 52 (H03VV-F)	3 x 0.75	VAC5S	10A
60227 IEC 53 (H05VV-F)	3 x 0.75	VAC5S, V1625*, V1625A*	10A
60227 IEC 53 (H05VV-F)	3 x 1.00	V1625, V1625A	10A
60245 IEC 53 (H05RR-F)	3 x 1.00	-	10A

Remarks:

* Cable length limit to 2 meters.

**BRAZIL**

Cat. No.	IT10S2
Desc.	Straight Plug with insulated pins for Class II Appliance
Std.	NBR 6147 & NBR 14136 - Figure 9A
Max. Rating	10A, 250V
Safety Approval	INMETRO



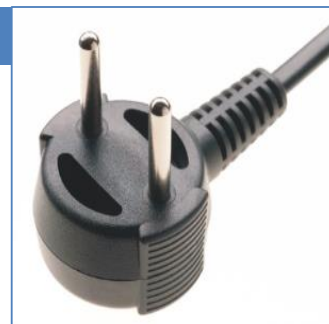
Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 52 (H03VVH2-F)	2 x 0.50	SZC7S*	2.5A
60227 IEC 52 (H03VVH2-F)	2 x 0.75	VAC7S, VAC7A, SZC7S	10A
60227 IEC 53 (H05VVH2-F)	2 x 0.75	SZC7S	10A
60227 IEC 52 (H03VV-F)	2 x 0.75	-	10A
60227 IEC 53 (H05VV-F)	2 x 0.75	-	10A
60227 IEC 53 (H05VV-F)	2 x 1.00	-	10A
60245 IEC 53 (H05RR-F)	2 x 0.75	-	10A
60245 IEC 53 (H05RR-F)	2 x 1.00	-	10A
60245 IEC 57 (H05RN-F)	2 x 0.75	-	10A
60245 IEC 57 (H05RN-F)	2 x 1.00	-	10A
60245 IEC 89 (H03RT-H)	2 x 0.75	-	10A
60245 IEC 89 (H03RT-H)	2 x 1.00	-	10A

Remarks:

* Cable length limit to 2 meters.

**BRAZIL**

Cat. No. CH10A2
Desc. Angled Plug with non-insulated pins
 for Class II Appliance
Std. NBR 6147 & NBR 14136 - Figure 9A
Max. Rating 10A, 250V
Safety Approval INMETRO



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 52 (H03VVH2-F)	2 x 0.50	SZC7S*	2.5A
60227 IEC 52 (H03VVH2-F)	2 x 0.75	VAC7S, VAC7A, SZC7S	10A
60227 IEC 53 (H05VVH2-F)	2 x 0.75	SZC7S	10A

Remarks:

* Cable length limit to 2 meters.

**BRAZIL**

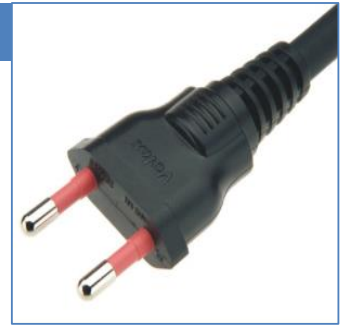
Cat. No.	BR10JS2
Desc.	Straight Plug with insulated pins for Class II Appliance
Std.	NBR 6147 & NBR 14136 - Figure 9A
Max. Rating	10A, 250V
Safety Approval	INMETRO



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 57 (H05V2V2-F)	2 x 1.00	-	10A
60227 IEC 53 (H05VV-F)	2 x 1.50	-	10A
60245 IEC 66 (H07RN-F)	2 x 1.00	-	10A

**BRAZIL**

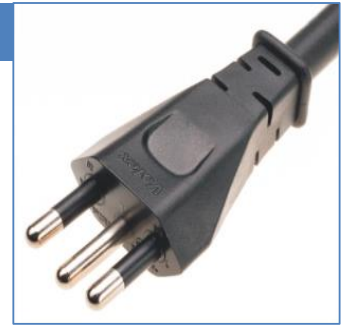
Cat. No.	BR20JS2
Desc.	Straight Plug with insulated pins for Class II Appliance
Std.	NBR 6147 & NBR 14136 - Figure 9B
Max. Rating	20A, 250V
Safety Approval	INMETRO



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 53 (H05VV-F)	2 x 1.50	-	15A
60245 IEC 66 (H07RN-F)	2 x 1.50	-	15A

**BRAZIL**

Cat. No.	BR20ES3
Desc.	Straight Plug with insulated pins for Class I Appliance
Std.	NBR 6147& NBR 14136 - Figure 4B
Max. Rating	20A, 250V
Safety Approval	INMETRO



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 53 (H05VV-F)	3 x 1.50	-	16A
60245 IEC 53 (H05RR-F)	3 x 1.50	-	16A
60245 IEC 66 (H07RN-F)	3 x 1.50	-	16A



CAMBODIA

Cat. No. VNBEU16S3

Desc. Straight Plug with Dual-earthing contacts
for Class I Equipment (RoHS 2)

Std. CS IEC 60884-1:
2002 + A1 + A2

Max. Rating 16A, 250V

Safety Approval ISC



Type	Size (mm ²)	Matching Connector	Combo Approvals
H03VV-F	3 x 0.75	VAC5S	VDE
H03VV-F + 60227 KS IEC 52 (H03VV-F)+ 60227 IEC 52 (H03VV-F)	3 x 0.75	-	VDE/EAC/KC
H05VV-F	3 x 0.75	V1625A*, VAC5S	VDE
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 0.75	VNBC13S*	VDE/EAC/KC
H05VV-F	3 x 1.00	V1625A, V1625LA	VDE
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.00	VNBC13S	VDE/EAC/KC
H05VV-F	3 x 1.50	VAC19, VAC19A, VAC19LA, VSC19	VDE
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.50	VNBC13S	EAC/KC/ISC

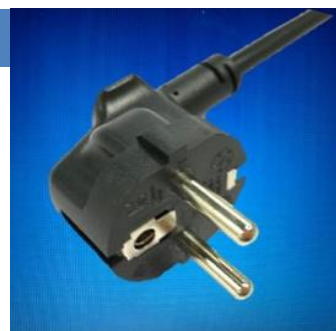
Remarks

* Cable length limit to 2 meters.



CAMBODIA

Cat. No. VNBEU16A3
Desc. Angled Plug with Dual-earthing contacts
 for Class I Equipment (RoHS 2)
Std. CS IEC 60884-1:
 2002 + A1 + A2
Max. Rating 16A, 250V
Safety Approval ISC



Type	Size (mm ²)	Matching Connector	Combo Approvals
H03VV-F	3 x 0.75	VAC5S	VDE
H03VV-F + 60227 KS IEC 52 (H03VV-F)+ 60227 IEC 52 (H03VV-F)	3 x 0.75	-	VDE/EAC/KC
H05VV-F	3 x 0.75	V1625A*, VAC5S	VDE
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 0.75	VNBC13S*	VDE/EAC/KC
H05VV-F	3 x 1.00	V1625A, V1625LA	VDE
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.00	VNBC13S	VDE/EAC/KC
H05VV-F	3 x 1.50	VAC19, VAC19A, VAC19LA, VSC19	VDE
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.50	VNBC13S	EAC/KC/ISC

Remarks

* Cable length limit to 2 meters.

**CHINA**

Cat. No. VNBGB10S2
Desc. Straight Plug for Class II Appliance (RoHS 2)
Std. GB2099.1 / GB1002
Max. Rating 10A, 250V
Safety Approval CCC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 52 (RVV) 300/300 (Flat)	2 x 0.50	VNBC7S*	2.5A
60227 IEC 52 (RVV) 300/300 (Flat)	2 x 0.75	VNBC7S	6A
60227 IEC 53 (RVV) 300/500 (Flat)	2 x 0.75	VNBC7S	6A
60227 IEC 52 (RVV) 300/300 (Round)	2 x 0.75	-	6A
60227 IEC 53 (RVV) 300/500 (Round)	2 x 0.75	-	6A
60227 IEC 53 (RVV) 300/500 (Round)	2 x 1.00	-	10A

Remarks:

* Cable length limit to 2 meters.

**CHINA**

Cat. No. V301C
Desc. Straight Plug for Class II Appliance (RoHS 2)
Std. GB2099.1 / GB1002
Max. Rating 10A, 250V
Safety Approval CCC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 52 (RVV) 300/300 (Flat)	2 x 0.50	VAC7A*	2.5A
60227 IEC 52 (RVV) 300/300 (Flat)	2 x 0.75	VAC7A	6A
60227 IEC 53 (RVV) 300/500 (Round)	2 x 0.75	VAC17S*	6A
60227 IEC 53 (RVV) 300/500 (Round)	2 x 1.00	VAC17A, VAC17S	10A

Remarks:

* Cable length limit to 2 meters.

**CHINA**

Cat. No. VNBGB10S3
Desc. Straight Plug for Class I Appliance (RoHS 2)
Std. GB2099.1 / GB1002
Max. Rating 10A, 250V
Safety Approval CCC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 52 (RVV) 300/300 (Round)	3 x 0.75	-	6A
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75	VNBC13S*	6A
60245 IEC 89 (RQB) 300/300	3 x 0.75	-	6A
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	VNBC13S	10A
60245 IEC 53 (YZ) 300/500	3 x 1.00	-	10A
60245 IEC 89 (RQB) 300/300	3 x 1.00	-	10A

Remarks:

* Cable length limit to 2 meters.

**CHINA**

Cat. No. V3203C
Desc. Straight Plug for Class I Appliance (RoHS 2)
Std. GB2099.1 / GB1002
Max. Rating 10A, 250V
Safety Approval CCC



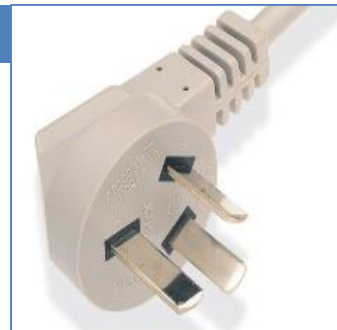
Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 52 (RVV) 300/300 (Round)	3 x 0.75	VAC5S, VAC5AR	6A
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75	VAC5S, VAC5AR, V1625A*, V1625LA*	6A
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	V1625A, V1625LA	10A
60245 IEC 53 (YZ) 300/500	3 x 0.75	VSCC15*	6A
60245 IEC 53 (YZ) 300/500	3 x 1.00	VSCC15, VAC15A	10A
60245 IEC 57 (YZW)	3 x 0.75	-	6A
60245 IEC 57 (YZW)	3 x 1.00	VAC15A	10A
60245 IEC 89 (RQB) 300/300	3 x 0.75	VSCC15*	6A
60245 IEC 89 (RQB) 300/300	3 x 1.00	VSCC15	10A

Remarks:

* Cable length limit to 2 meters.

**CHINA**

Cat. No. V3203CA
Desc. Straight Plug for Class I Appliance (RoHS 2)
Std. GB2099.1 / GB1002
Max. Rating 10A, 250V
Safety Approval CCC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 52 (RVV) 300/300 (Round)	3 x 0.75	VAC5S	6A
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75	VAC5S, V1625*, V1625A*	6A
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	V1625, V1625A	10A
60245 IEC 53 (YZ) 300/500	3 x 0.75	VSCC15*	6A
60245 IEC 53 (YZ) 300/500	3 x 1.00	-	10A
60245 IEC 57 (YZW)	3 x 0.75	-	6A
60245 IEC 57 (YZW)	3 x 1.00	-	10A
60245 IEC 89 (RQB) 300/300	3 x 0.75	VSCC15*	6A
60245 IEC 89 (RQB) 300/300	3 x 1.00	VSCC15	10A
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.50	-	10A

Remarks:

* Cable length limit to 2 meters.

**CHINA**

Cat. No. GB10S3
Desc. Straight Plug with double insulation
 for Class I Appliance (RoHS 2)
Std. GB2099.1 / GB1002
Max. Rating 10A, 250V
Safety Approval CCC



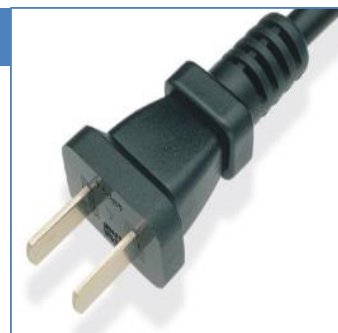
Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 52 (RVV) 300/300 (Round)	3 x 0.75	VAC5S	6A
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75	VAC5S, VAC5AR, V1625A*	6A
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	V1625A	10A
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.50	VAC13KS	10A

Remarks:

* Cable length limit to 2 meters.

**CHINA**

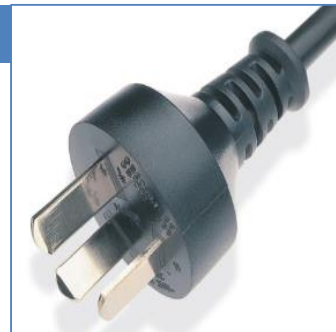
Cat. No. GB10BS
Desc. Straight Plug with double insulation and Larger
 Cable Size for Class II Appliance (RoHS 2)
Std. GB2099.1 / GB1002
Max. Rating 10A, 250V
Safety Approval CCC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 53 (RVV) 300/500 (Round)	2 x 1.00	VAC17A, VAC17S	10A
60245 IEC 57 (YZW)	2 x 1.00	-	10A

**CHINA**

Cat. No. GB16C
Desc. High Ampereage Straight Plug
 for Class I Appliance (RoHS 2)
Std. GB2099.1 / GB1002
Max. Rating 16A, 250V
Safety Approval CCC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	VAC19*	16A
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.50	VAC19, VSC19, VAC19LA	16A
60245 IEC 89 (RQB) 300/300	3 x 1.50	-	16A

Remarks:

* Cable length limit to 2 meters.

**CHINA**

Cat. No. GB16CA
Desc. High Ampereage Angled Plug
for Class I Appliance (RoHS 2)
Std. GB2099.1 / GB1002
Max. Rating 16A, 250V
Safety Approval CCC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.50	VSC19, VAC19A	16A

**CHINA**

Cat. No. GB10FA2
Desc. Angled Plug for Class II Appliance (RoHS 2)
Std. GB2099.1 / GB1002
Max. Rating 10A, 250V
Safety Approval CCC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 IEC 53 (RVV) 300/500 (Round)	2 x 0.75	VAC17S*	10A
60227 IEC 52 (RVV) 300/300 (Flat)	2 x 0.75	-	10A

Remarks:

* Cable length limit to 2 meters.

**DENMARK**

Cat. No. MP233
Desc. Straight Plug for Class I Appliance
Std. IEC 884-1 & SB107-2-DI (STANDARD SHEET DK2-5A)
Max. Rating 13A, 250V
Safety Approval DEMKO



Type	Size (mm ²)	Matching Connector	Rated Current
H03VV-F	3 x 0.75	VAC5S, VAC5AR	10A/13A
H05VV-F	3 x 0.75	VAC5S, VAC5AR, VNBC13S*, V1625A*	10A/13A
H05VV-F	3 x 1.00	VNBC13S VSCC13, VAC19*	10A/13A
H05RR-F	3 x 0.75	VSCC15*	10A/13A

Remarks:

* Cable length limit to 2 meters.

**DENMARK**

Cat. No.	MP233D
Desc.	Straight Plug with double insulation for Class I Appliance
Std.	IEC 884-1 & SB107-2-DI (STANDARD SHEET DK2-5A)
Max. Rating	13A, 250V
Safety Approval	DEMKO



Type	Size (mm ²)	Matching Connector	Rated Current
H03VV-F	3 x 0.75	VAC5S, VAC5AR	10A/13A
H05VV-F	3 x 0.75	VAC5S, VAC5AR, V1625*, V1625A*	10A/13A
H05VV-F	3 x 1.00	V1625, VSCC13, VAC19*	10A/13A
H05VV-F	3 x 1.50	V1625LA, VAC19, VAC19A, VAC19LA	13A

Remarks:

* Cable length limit to 2 meters.

**DENMARK****New!**

Cat. No.	DM133SH (Hospital plug)
Desc.	Non-Rewirable Two-Pole Hospital Plug with Earthing Pin
Std.	DS 60884-2 D1 (STANDARD SHEET DK 2-8a)
Max. Rating	13A, 250V
Safety Approval	DEMKO

Type	Size (mm ²)	Matching Connector	Rated Current
H05VV-F	3 x 1.00	VNBC13S, VSCC13, VAC19*	10A/13A
H05VV-F	3 x 1.50	V1625LA, VAC19, VAC19A, VAC19LA	13A

Remarks:

* Cable length limit to 2 meters.



EUROPE

Cat. No. VNBEU16S3

Desc. Straight Plug with Dual-earthing contacts
for Class I Equipment (RoHS 2)

Std. IEC 60884-1
(CEE 7 Standard Sheet VII)

Max. Rating 16A, 250V

Safety Approval VDE



Cable Type	Size (mm ²)	Matching Connector	Combo Approvals
H03VV-F	3 x 0.75	VAC5S	ISC
H03VV-F + 60227 KS IEC 52 (H03VV-F)+ 60227 IEC 52 (H03VV-F)	3 x 0.75	-	EAC/KC/ISC
H05VV-F	3 x 0.75	V1625A*,VAC5S	ISC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 0.75	VNBC13S*	EAC/KC/ISC
H03RT-H	3 x 0.75	-	EAC
H05RN-F	3 x 0.75	-	EAC
H05RR-F	3 x 0.75	-	EAC
60245 KS IEC 53 (H05RR-F)	3 x 1.00	-	EAC/KC
H05V2V2-F	3 x 1.00	-	EAC
H05RN-F	3 x 1.00	-	EAC
H03RT-H	3 x 1.00	-	EAC
H05VV-F	3 x 1.00	V1625A,V1625LA	ISC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.00	VNBC13S	EAC/KC/ISC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.50	VNBC13S	EAC/KC/ISC
H05VV-F	3 x 1.50	VAC19, VAC19A, VAC19LA, VSC19	ISC

Remarks

* Cable length limit to 2 meters.



EUROPE

Cat. No. M2511
Desc. Straight Plug with dual earth contacts for Class I Appliance
Std. IEC 60884-1 (CEE 7 Standard Sheet VII)
Max. Rating 16A, 250V
Safety Approval KEMA, CEBC, DEMKO, NEMKO, FIMKO, SEMKO, OVE, VDE, IMQ



Cable Type	Size (mm ²)	Matching Connector
H03RT-H	3 x 0.75	VSCC15*
H03VV-F	3 x 0.75	VAC5AR
H05RR-F	3 x 0.75	VSCC15*
H05RR-F	3 x 1.00	VSCC15
H05VV-F	3 x 0.75	VAC5AR, V1625LA*
H05VV-F	3 x 1.00	V1625LA, VAC19*
H05VV-F	3 x 1.50	V1625LA

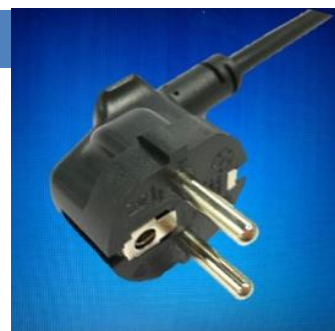
Remarks

* Cable length limit to 2 meters.



EUROPE

Cat. No. VNBEU16A3
Desc. Angled Plug with Dual-earthing contacts
 for Class I Equipment (RoHS 2)
Std. IEC 60884-1
 (CEE 7 Standard Sheet VII)
Max. Rating 16A, 250V
Safety Approval VDE



Cable Type	Size (mm ²)	Matching Connector	Combo Approvals
H03VV-F	3 x 0.75	VAC5S	ISC
H03VV-F + 60227 KS IEC 52 (H03VV-F)+ 60227 IEC 52 (H03VV-F)	3 x 0.75	-	EAC/KC/ISC
H05VV-F	3 x 0.75	V1625A*,VAC5S	ISC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 0.75	VNBC13S*	EAC/KC/ISC
H03RT-H	3 x 0.75	-	EAC
H05RN-F	3 x 0.75	-	EAC
H05RR-F	3 x 0.75	-	EAC
60245 KS IEC 53 (H05RR-F)	3 x 1.00	-	EAC/KC
H05V2V2-F	3 x 1.00	-	EAC
H05RN-F	3 x 1.00	-	EAC
H03RT-H	3 x 1.00	-	EAC
H05VV-F	3 x 1.00	V1625A,V1625LA	ISC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.00	VNBC13S	EAC/KC/ISC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.50	VNBC13S	EAC/KC/ISC
H05VV-F	3 x 1.50	VAC19, VAC19A, VAC19LA, VSC19	ISC

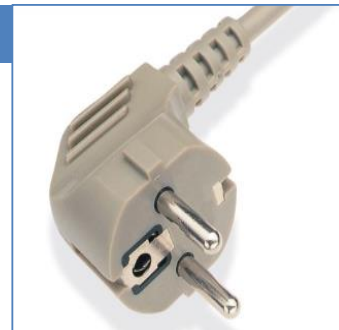
Remarks

* Cable length limit to 2 meters.



EUROPE

Cat. No.	M2511A
Desc.	Angled Plug with dual earth contacts for Class I Appliance
Std.	IEC 60884-1 (CEE 7 Standard Sheet VII)
Max. Rating	16A, 250V
Safety Approval	KEMA , CEBEC, DEMKO, NEMKO, FIMKO, SEMKO, OVE, VDE, IMQ



Cable Type	Size (mm ²)	Matching Connector
H03RT-H	3 x 0.75	VSCC15*
H03VV-F	3 x 0.75	VAC5AR
H05RR-F	3 x 0.75	VSCC15*
H05RR-F	3 x 1.00	VSCC15
H05V2V2-F	3 x 1.00	-
H05VV-F	3 x 0.75	VAC5AR, V1625LA*
H05VV-F	3 x 1.00	VAC19*
H05VV-F	3 x 1.50	V1625LA

Remarks

* Cable length limit to 2 meters.



EUROPE

Cat. No.	EU2.5S2
Desc.	Small Profile Straight Plug for Class II Appliance
Std.	EN 50075
Max. Rating	2.5A, 250V
Safety Approval	KEMA, CEBEC, DEMKO, NEMKO, FIMKO, SEMKO, SEV, OVE, VDE, ENEC-VDE



Cable Type	Size (mm ²)	Matching Connector
H03VVH2-F	2 x 0.75	VNBC7S ,VAC7A



EUROPE

Cat. No.	M4206
Desc.	Straight Plug for Class II Appliance
Std.	EN 50075
Max. Rating	2.5A, 250V
Safety Approval	KEMA - ENEC , CEBEC, DEMKO, NEMKO, FIMKO, SEMKO, SEV, OVE, VDE, IMQ



Cable Type	Size (mm ²)	Matching Connector
H03VV-F	2 x 0.75	-
H03VVH2-F	2 x 0.50	VNBC7S*, VAC7A*
H03VVH2-F (Tin-Coated)	2 x 0.75	-
H05VV-F	2 x 0.75	VAC17S*
H05VV-F	2 x 1.00	VAC17S, VAC17A
H05VVH2-F	2 x 0.75	-

Remarks

* Cable length limit to 2 meters.



EUROPE

Cat. No.	M3204
Desc.	Straight Plug with dual earth contacts for Class II Appliance
Std.	IEC 60884-1 (CEE 7 Standard Sheet XVII)
Max. Rating	16A, 250V
Safety Approval	KEMA, CEBC, DEMKO, NEMKO, FIMKO, SEMKO, OVE, VDE, IMQ



Cable Type	Size (mm ²)	Matching Connector
H03RT-H	2 x 0.75	-
H03RT-H	2 x 1.00	-
H03VV-F	2 x 0.75	-
H03VVH2-F	2 x 0.75	VNBC7S, VAC7A
H05RN-F	2 x 0.75	-
H05RN-F	2 x 1.00	-
H05RR-F	2 x 0.75	-
H05RR-F	2 x 1.00	-
H05V2V2-F	2 x 0.75	VAC17S*
H05V2V2-F	2 x 1.00	VAC17S
H05VV-F	2 x 0.75	VAC17S*
H05VV-F	2 x 1.00	VAC17S, VAC17A
H05VVH2-F	2 x 0.75	-
H05VVH2-F	2 x 1.00	-

Remarks

* Cable length limit to 2 meters.



EUROPE

Cat. No.	EUC6
Desc.	Straight Plug with rubber cable type for Class II Appliance
Std.	IEC 60884-1 (CEE 7 Standard Sheet XVII)
Max. Rating	16A, 250V
Safety Approval	KEMA, CEBC, DEMKO, NEMKO, FIMKO, SEMKO, OVE, VDE, IMQ

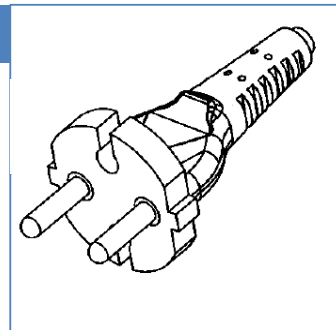


Cable Type	Size (mm ²)	Matching Connector
H05VV-F	2 x 1.50	-
H07RN-F	2 x 1.00	-
H07RN-F	2 x 1.50	-



EUROPE

Cat. No.	EU16JS2
Desc.	Straight Plug for Class II Appliance with Long Strain Relief
Std.	IEC 60884-1 (CEE 7 Standard Sheet XVII)
Max. Rating	16A, 250V
Safety Approval	KEMA , CEBEC, DEMKO, NEMKO, FIMKO, SEMKO, OVE, VDE



Cable Type	Size (mm ²)	Matching Connector
H05V2V2-F	2 x 0.75	VAC17S*
H05V2V2-F	2 x 1.00	VAC17S
H05V2V2H2-F	2 x 0.75	-
H05V2V2H2-F	2 x 1.00	-
H05VV-F	2 x 0.75	VAC17S*
H05VV-F	2 x 1.00	VAC17S, VAC17A
H05VVH2-F	2 x 0.75	-
H05VVH2-F	2 x 1.00	-

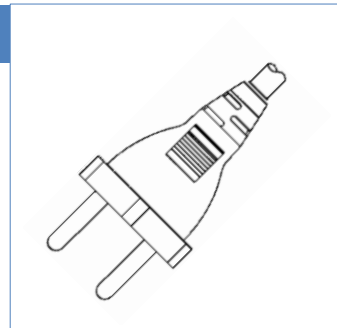
Remarks

* Cable length limit to 2 meters.



EUROPE

Cat. No. EU16VS2
Desc. Straight Doubled-molded Plug for Class II Vacuum Cleaners
Std. IEC 60884-1 (CEE 7 Standard Sheet XVII)
Max. Rating 16A, 250V
Safety Approval KEMA , CEBEC, DEMKO, NEMKO, FIMKO, SEMKO, OVE, VDE



Cable Type	Size (mm ²)	Matching Connector
H05V2V2H2-F	2 x 0.75	VAC17S*
H05V2V2H2-F	2 x 1.00	VAC17S
H05VVH2-F	2 x 1.00	-

Remarks

- 1) * Cable length limit to 2 meters.
- 2) With cable tie with strain relief.



GULF COUNTRIES

Cat. No. VNBUK13A2
Desc. Angled Plug for Class II Appliance
Std. IEC 60884
Max. Rating 10A, 250V
Safety Approval GCC



Cable Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating	Combo Approvals
H03VVH2-F	2 x 0.50	VNBC7S*	3A	5A	ASTA/CPS
H05V2V2-F	2 x 0.75	-	6A	13A	
H05VV-F	2 x 0.75	-	6A	13A	
H03VVH2-F	2 x 0.75	VNBC7S,VAC7A	6A	13A	
H05VVH2-F	2 x 0.75	VNBC7S	6A	13A	
H05RR-F	2 x 0.75	-	6A	13A	
H05RN-F	2 x 0.75	-	6A	13A	
H05V2V2-F	2 x 1.00	-	10A	13A	
H05VV-F	2 x 1.00	-	10A	13A	
H05RR-F	2 x 1.00	-	10A	13A	
H05RN-F	2 x 1.00	-	10A	13A	

Remarks

* Cable length limit to 2 meters.

NOTE:

Gulf countries include Bahrain, Kuwait, Iraq, Oman, Qatar, Saudi Arabia and the United Arab Emirates (UAE)



GULF COUNTRIES

Cat. No. VNBUK13A2B
Desc. Angled Plug for Class II Appliance
 (Big Strain Relief for rubber cables)
Std. IEC 60884
Max. Rating 13A, 250V
Safety Approval GCC



Cable Type	Size (mm ²)	Rated Current	Max. Fuse Rating	Combo Approvals
H07RN-F	2 x 1.00	10A	13A	ASTA/CPS
H05RR-F	2 x 1.50	13A	13A	
H07RN-F	2 x 1.50	13A	13A	

NOTE:

Gulf countries include Bahrain, Kuwait, Iraq, Oman, Qatar, Saudi Arabia and the United Arab Emirates (UAE)



GULF COUNTRIES

Cat. No. VNBUK13A3
Desc. Angled Plug for Class I Appliance
Std. IEC 60884
Max. Rating 13A, 250V
Safety Approval GCC



Cable Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating	Combo Approvals
H05V2V2-F	3 x 0.75	-	6A	13A	ASTA/CPS
H03VV-F	3 x 0.75	VAC5AR	6A	13A	
H05VV-F	3 x 0.75	VNBC13S*, V1625A* , VAC5S,	6A	13A	
H05VV-F	3 x 1.00	VNBC13S, V1625A	10A	13A	
H05V2V2-F	3 x 1.00	-	10A	13A	
H05VV-F	3 x 1.50	VNBC13S	13A	13A	

Remarks

* Cable length limit to 2 meters.

NOTE:

Gulf countries include Bahrain, Kuwait, Iraq, Oman, Qatar, Saudi Arabia and the United Arab Emirates (UAE)

**GULF COUNTRIES**

Cat. No. VNBUK13A3B
Desc. Angled Plug for Class I Appliance
 (Big Strain Relief for rubber cables)
Std. IEC 60884
Max. Rating 13A, 250V
Safety Approval GCC



Cable Type	Size (mm ²)	Rated Current	Max. Fuse Rating	Combo Approvals
H03RT-H	3 x 0.75	6A	13A	ASTA/CPS
H05RR-F	3 x 0.75	6A	13A	
H05RN-F	3 x 0.75	6A	13A	
H05RR-F	3 x 1.00	10A	13A	
H03RT-H	3 x 1.00	10A	13A	
H05RN-F	3 x 1.00	10A	13A	
H03RT-H	3 x 1.50	13A	13A	

NOTE:

Gulf countries include Bahrain, Kuwait, Iraq, Oman, Qatar, Saudi Arabia and the United Arab Emirates (UAE)

**GULF COUNTRIES**

Cat. No.	UK13A3
Desc.	Angled Plug for Class I and Class II Appliance
Std.	IEC 60884
Max. Rating	10A, 250V
Safety Approval	GCC



Cable Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating
H05VV-F	2 x 1.00	VAC17S	10A	13A
H03VV-F	3 x 0.75	VAC5AR, VAC5S	6A	13A
H05VV-F	3 x 0.75	VAC5AR, V1625LA*	6A	13A
H05VV-F	3 x 1.00	V1625LA, VAC19*	10A	13A

Remarks

* Cable length limit to 2 meters.

NOTE:

Gulf countries include Bahrain, Kuwait, Iraq, Oman, Qatar, Saudi Arabia and the United Arab Emirates (UAE)



GULF COUNTRIES

Cat. No. MP5004
Desc. Angled Plug for Class I and Class II Appliance
Std. IEC 60884
Max. Rating 13A, 250V
Safety Approval GCC



Cable Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating
H05V2V2-F	2 x 0.75	VAC17S*	6A	13A
H05V2V2-F	2 x 1.00	VAC17S	10A	13A
H05VV-F	2 x 1.00	VAC17A	10A	13A
H05RR-F	3 x 1.00	VSCC15	10A	13A
H05VV-F	3 x 0.75	VAC5AR, V1625LA*	6A	13A
H05VV-F	3 x 1.00	VAC19*	10A	13A
H05VV-F	3 x 1.50	V1625LA, VAC19, VAC19A, VAC19LA, VSC19	13A	13A

Remarks

* Cable length limit to 2 meters.

NOTE:

Gulf countries include Bahrain, Kuwait, Iraq, Oman, Qatar, Saudi Arabia and the United Arab Emirates (UAE)

**GULF COUNTRIES**

Cat. No.	MP5004A
Desc.	Angled Plug for Class I and Class II Appliance
Std.	IEC 60884
Max. Rating	13A, 250V
Safety Approval	GCC



Cable Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating
H03VV-F	3 x 0.75	VAC5S	6A	13A

NOTE:

Gulf countries include Bahrain, Kuwait, Iraq, Oman, Qatar, Saudi Arabia and the United Arab Emirates (UAE)

**HONG KONG**

Cat. No.	MP234
Desc.	Angled Plug for Class I and II Appliance
Std.	BS546
Max. Rating	5A, 250V
Safety Approval	Type Test with ITS Certificate of compliance



Type	Size (mm ²)	Matching Connector
H03VVH2-F	2 x 0.75	VNBC7S, VAC7A
H03VV-F	3 x 0.75	VAC5S, VAC5AR
H05VV-F	3 x 0.75	VAC5S, VAC5AR, VNBC13S*, V1625A*

Remarks:

* Cable length limit to 2 meters.

**HONG KONG**

Cat. No.	MP235
Desc.	Angled Plug for Class I Appliance
Std.	BS546
Max. Rating	15A, 250V
Safety Approval	Type Test with ITS Certificate of compliance



Type	Size (mm ²)	Matching Connector
H05VV-F	3 x 0.75	VAC5S, VAC5AR, VNBC13S*, V1625A*
H05VV-F	3 x 1.00	VNBC13S, VSCC13, VAC19*
H05VV-F	3 x 1.50	V1625LA, VAC19, VAC19A, VAC19LA

Remarks:

* Cable length limit to 2 meters.

**HONG KONG**

Cat. No.	MP235B
Desc.	Angled Plug for Class I Appliance
Std.	BS546
Max. Rating	15A, 250V
Safety Approval	Type Test with ITS Certificate of compliance



Type	Size (mm ²)	Matching Connector
H05VV-F	3 x 2.50	-

**INDIA**

Cat. No. IA6S2
Desc. Straight Plug for Class II Appliance
Std. IS 1293: 2005
Max. Rating 6A, 250V
Safety Approval BIS



Type	Size (mm ²)	Matching Connector	Rated Current
IS 694, Flat (PVC insulated cable)	2 x 0.50	-	2.5A
IS 694, Flat (PVC insulated cable)	2 x 0.75	VNBC7S	6A
IS 694, Round (PVC insulated cable)	2 x 0.75	-	6A
IS 694, Round (PVC insulated cable)	2 x 1.00	-	6A

**INDIA**

Cat. No. IA6A3
Desc. Angled Plug for Class I Appliance
Std. IS 1293: 2005
Max. Rating 6A, 250V
Safety Approval BIS



Type	Size (mm ²)	Matching Connector
IS 694, Round (PVC insulated cable)	3 x 0.75	VAC5S
IS 694, Round (PVC insulated cable)	3 x 1.00	VNBC13S
IS : 9968 (Cotton-braided cable)	3 x 0.75	-

**INDIA**

Cat. No. IA16A3
Desc. Angled Plug for Class I Appliance
Std. IS 1293: 2005
Max. Rating 16A, 250V
Safety Approval BIS



Type	Size (mm ²)	Matching Connector
IS 694, Round (PVC insulated cable)	3 x 1.50	-
IS : 9968 (Cotton-braided cable)	3 x 1.50	-



INDONESIA

Cat. No. VNBEU16S3
Desc. Straight Plug with Dual-earthing contacts
 for Class I Equipment (RoHS 2)
Std. SNI 04-3892.1
Max. Rating 16A, 250V
Safety Approval SNI



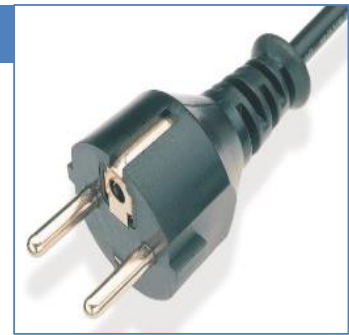
Cable Type	Size (mm ²)	Matching Connector
60227 IEC 53 (H05VV-F)	3 x 0.75	VNBC13S*, VAC5S, V1625A*
60245 IEC 89 (H03RT-H)	3 x 0.75	-
60245 IEC 57 (H05RN-F)	3 x 0.75	-
60245 IEC 53 (H05RR-F)	3 x 0.75	-
60227 IEC 53 (H05VV-F)	3 x 1.00	VNBC13S, V1625A
60245 IEC 89 (H03RT-H)	3 x 1.00	-
60245 IEC 57 (H05RN-F)	3 x 1.00	-
60245 IEC 53 (H05RR-F)	3 x 1.00	-
60227 IEC 53 (H05VV-F)	3 x 1.50	VNBC13S

Remarks

1) * Cable length limit to 2 meters

**INDONESIA**

Cat. No.	M2511
Desc.	Straight Plug with dual earth contacts for Class I Appliance
Std.	SNI 04-3892.1
Max. Rating	16A, 250V
Safety Approval	SNI

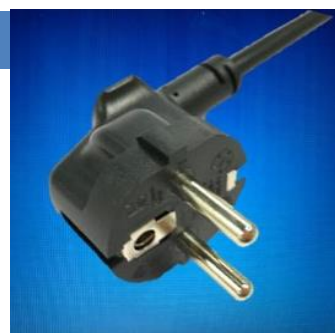


Cable Type	Size (mm ²)	Matching Connector
60245 IEC 53 (H05RR-F)	3 x 1.00	VSCC15



INDONESIA

Cat. No. VNBEU16A3
Desc. Angled Plug with Dual-earthing contacts
 for Class I Equipment (RoHS 2)
Std. SNI 04-3892.1
Max. Rating 16A, 250V
Safety Approval SNI



Cable Type	Size (mm ²)	Matching Connector
60227 IEC 53 (H05VV-F)	3 x 0.75	VNBC13S*,V1625A*,VAC5S
60245 IEC 89 (H03RT-H)	3 x 0.75	-
60245 IEC 57 (H05RN-F)	3 x 0.75	-
60245 IEC 53 (H05RR-F)	3 x 0.75	-
60227 IEC 53 (H05VV-F)	3 x 1.00	VNBC13S,V1625A
60245 IEC 89 (H03RT-H)	3 x 1.00	-
60245 IEC 57 (H05RN-F)	3 x 1.00	-
60245 IEC 53 (H05RR-F)	3 x 1.00	-
60227 IEC 53 (H05VV-F)	3 x 1.50	VNBC13S

Remarks

1) * Cable length limit to 2 meters

**INDONESIA**

Cat. No.	M2511A
Desc.	Angled Plug with dual earth contacts for Class I Appliance
Std.	SNI 04-3892.1
Max. Rating	16A, 250V
Safety Approval	SNI



Cable Type	Size (mm ²)	Matching Connector
60245 IEC 53 (H05RR-F)	3 x 1.00	VSCC15

**INDONESIA**

Cat. No.	M4206
Desc.	Straight Plug for Class II Appliance
Std.	SNI 04-3892.1
Max. Rating	2.5A, 250V
Safety Approval	SNI



Cable Type	Size (mm ²)	Matching Connector
60227 IEC 52 (H03VVH2-F)	2 x 0.50	SZC7S*
60227 IEC 53 (H05VVH2-F)	2 x 0.75	SZC7S
60248 IEC 89 (H03RT-H)	2 x 0.75	-

Remarks

- 1) * Cable length limit to 2 meters



INDONESIA

Cat. No.	M3204
Desc.	Straight Plug with dual earth contacts for Class II Appliance
Std.	SNI 04-3892.1
Max. Rating	16A, 250V
Safety Approval	SNI



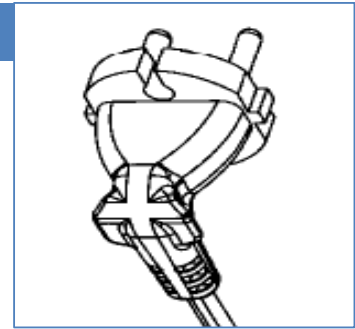
Cable Type	Size (mm ²)	Matching Connector
60227 IEC 52 (H03VVH2-F)	2 x 0.50	SZC7S*
60227 IEC 52 (H03VVH2-F)	2 x 0.75	VAC7S, VAC7A, SZC7S
60227 IEC 53 (H05VVH2-F)	2 x 0.75	SZC7S
60245 IEC 53 (H05RR-F)	2 x 0.75	-
60245 IEC 53 (H05RR-F)	2 x 1.00	-
60245 IEC 57 (H05RN-F)	2 x 0.75	-
60245 IEC 57 (H05RN-F)	2 x 1.00	-
60245 IEC 89 (H03RT-H)	2 x 0.75	-
60245 IEC 89 (H03RT-H)	2 x 1.00	-

Remarks

- 1) * Cable length limit to 2 meters

**INDONESIA**

Cat. No.	EU16A2
Desc.	Angled Plug for Class II Appliance
Std.	SNI 04-3892.1
Max. Rating	16A, 250V
Safety Approval	SNI



Cable Type	Size (mm ²)	Matching Connector
60227 IEC 52 (H03VVH2-F)	2 x 0.75	VAC7S, VAC7A, SZC7S

**ISRAEL**

Cat. No.	SI2.5S2
Desc.	Straight Plug for Class II Appliance
Std.	SI 32 Part 1.01
Max. Rating	2.5A, 250V
Safety Approval	SII



Type	Size (mm ²)	Matching Connector
H03VVH2-F	2 x 0.75	VAC7S, VAC7A

**ISRAEL**

Cat. No. SI16S2
Desc. Straight Plug for Class II Appliance
Std. SI 32 Part 1.01
Max. Rating 16A, 250V
Safety Approval SII



Type	Size (mm ²)	Matching Connector
H05VV-F	2 x 0.75	VAC17S*
H05VV-F	2 x 1.00	VAC17A, VAC17S
H05VV-F	2 x 1.50	-
H03VV-F	2 x 0.75	-
H05V2V2-F	2 x 0.75	VAC17S*
H05V2V2-F	2 x 1.00	VAC17S

Remarks:

* Cable length limit to 2 meters.

**ISRAEL**

Cat. No. SI16A2
Desc. Angled Plug for Class II Appliance
Std. SI 32 Part 1.01
Max. Rating 16A, 250V
Safety Approval SII



Type	Size (mm ²)	Matching Connector
H05VV-F	2 x 0.75	VAC17S*
H05VV-F	2 x 1.00	VAC17S, VAC17A
H05VV-F	2 x 1.50	-
H03VV-F	2 x 0.75	-

Remarks:

* Cable length limit to 2 meters.

**ISRAEL**

Cat. No. SI16S3
Desc. Straight Plug for Class I Appliance
Std. SI 32 Part 1.01
Max. Rating 16A, 250V
Safety Approval SII



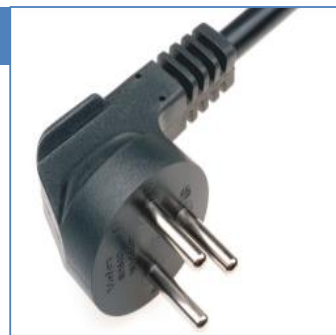
Type	Size (mm ²)	Matching Connector
H05VV-F	3 x 0.75	VAC5S, VAC5AR, V1625*, V1625A*
H05VV-F	3 x 1.00	V1625, VSCC13, VAC19*
H05VV-F	3 x 1.50	V1625LA, VAC19, VAC19A, VAC19LA
H03VV-F	3 x 0.75	VAC5S, VAC5AR
H05RR-F	3 x 1.00	VSCC15

Remarks:

* Cable length limit to 2 meters.

**ISRAEL**

Cat. No. SI16A3
Desc. Angled Plug for Class I Appliance
Std. SI 32 Part 1.01
Max. Rating 16A, 250V
Safety Approval SII



Type	Size (mm ²)	Matching Connector
H05VV-F	3 x 0.75	VAC5S, VAC5AR, V1625*, V1625A*
H05VV-F	3 x 1.00	V1625, VSCC13, VAC19*
H05VV-F	3 x 1.50	V1625LA, VAC19, VAC19A, VAC19LA
H03VV-F	3 x 0.75	VAC5S, VAC5AR
H05RR-F	3 x 1.00	VSCC15

Remarks:

* Cable length limit to 2 meters.

**ISRAEL**

Cat. No. SA16A
Desc. Angled Plug for Class I Appliance
Std. SI 32 Part 1.01
Max. Rating 16A, 250V
Safety Approval SII



Type	Size (mm ²)	Matching Connector
H05VV-F	3 x 2.50	-

**ITALY**

Cat. No. IT10S2
Desc. Straight Plug for Class II Appliance
Std. CEI 23-50
Max. Rating 10A, 250V
Safety Approval IMQ



Type	Size (mm ²)	Matching Connector
H03VVH2-F	2 x 0.75	VNBC7S,VAC7A
H05VVH2-F	2 x 0.75	-
H03VV-F	2 x 0.75	-
H05VV-F	2 x 0.75	VAC17S*
H05VV-F	2 x 1.00	VAC17S
H05RN-F	2 x 0.75	-
H05RN-F	2 x 1.00	-
H05RR-F	2 x 0.75	-
H05RR-F	2 x 1.00	-

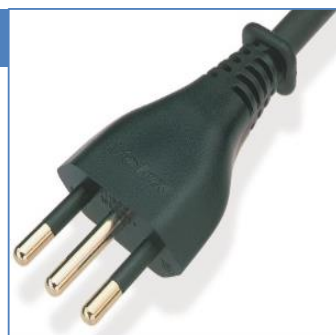
Remarks:

* Cable length limit to 2 meters.



ITALY

Cat. No. IT10S3
Desc. Straight Plug for Class I Appliance
Std. CEI 23-50
Max. Rating 10A, 250V
Safety Approval IMQ



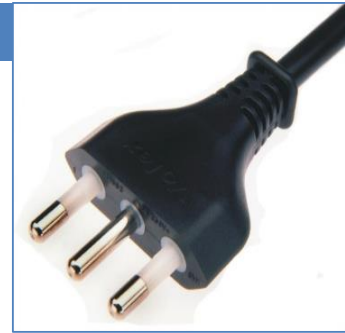
Type	Size (mm ²)	Matching Connector
H03VV-F	3 x 0.75	VAC5S, VAC5AR
H05VV-F	3 x 0.75	VAC5S, VAC5AR, VNBC13S*, V1625A*
H05VV-F	3 x 1.00	VNBC13S, V1625A, V1625LA
H05RN-F	3 x 0.75	-
H05RN-F	3 x 1.00	-
H05RR-F	3 x 0.75	VSCC15*
H05RR-F	3 x 1.00	VSCC15
H03RT-H	3 x 0.75	VSCC15*
H03RT-H	3 x 1.00	-

Remarks:

* Cable length limit to 2 meters.

**ITALY**

Cat. No.	IT16S3
Desc.	Straight Plug for Class I Appliance
Std.	CEI 23-50
Max. Rating	16A, 250V
Safety Approval	IMQ



Type	Size (mm ²)	Matching Connector
H05VV-F	3 x 1.50	V1625BS, VAC19, VAC19A



JAPAN

Cat. No. VNBUS15S3
Desc. 3 Pins Straight Plug - (Without sleeve)
for Class I Appliance
Std. JIS C8303 & JIS C8306
(Under Ordinance 1)
Max. Rating 15A, 125V
Safety Mark PSE



Type	Size (mm ²)	Rated Current
VCTF	3 x 2.00	15A, 125V



JAPAN

Cat. No. M711
Desc. Small Profile Straight Plug for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VFF	2 x 0.75	VNBC7S, VAC7A	7A
HVFF	2 x 0.75	VAC7A	7A
HHFF	2 x 0.75	-	7A
PSE IEC 52 (Flat)	2 x 0.75	VNBC7S	7A
VCTFK	2 x 0.75	VNBC7S, VAC7A, V1625, V1625A	7A
VFF	2 x 1.25	V1625	12A
HVFF	2 x 1.25	-	12A



JAPAN

Cat. No. M711A
Desc. Small Profile Angled Plug for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VFF	2 x 0.75	VNBC7S, VAC7A	7A
HHFF	2 x 0.75	-	7A
VCTFK	2 x 0.75	VNBC7S, VAC7A, V1625A	7A
VFF	2 x 1.25	V1625	12A
VFF	2 x 2.00	-	15A



JAPAN

Cat. No.	M733
Desc.	Straight Plug for Class II Appliance (RoHS 2)
Std.	JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating	15A, 125V
Safety Approval	PSE



Type	Size (mm ²)	Matching Connector	Rated Current
HVFF	2 x 0.75	VAC7A	7A
HHFF	2 x 0.75	-	7A
VCT	2 x 0.75	-	7A
VCTF	2 x 0.75	V1625, V1625A, VAC7S	7A
HVCTF	2 x 0.75	-	7A
PSE IEC 53	2 x 0.75	-	7A
PNCTF	2 x 0.75	-	7A
VCT	2 x 1.25	-	12A
VCTF	2 x 1.25	V1625, VAC17A, VAC17S	12A
HVCTF	2 x 1.25	-	12A
PNCTF	2 x 1.25	-	12A
HHFF	2 x 1.25	-	12A
VCTF	2 x 2.00	V1625, V1625BS, VAC17BS	15A
HVCTF	2 x 2.00	-	15A



JAPAN

Cat. No. M733F
Desc. Straight Plug with Flat cable for Class II Appliance
 (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VFF	2 x 0.75	VNBC7S,VAC7A	7A
VCTFK	2 x 0.75	-	7A
HVFF	2 x 0.75	VAC7A	7A
HHFF	2 x 0.75	-	7A
HVCTFK	2 x 0.75	VNBC7S	7A
227 IEC 52 (Flat)	2 x 0.75	VNBC7S	7A
VFF	2 x 1.25	V1625	12A
HVFF	2 x 1.25	-	12A
HHFF	2 x 1.25	-	12A
VFF	2 x 2.00	-	15A
HVFF	2 x 2.00	-	15A
HHFF	2 x 2.00	-	15A



JAPAN

Cat. No.	M744
Desc.	Straight Plug for Class I Appliance (RoHS 2)
Std.	JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating	15A, 125V
Safety Approval	PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	3 x 0.75	VAC5S, VAC5AR, VNBC13S*, V1625A*	7A
HVCTF	3 x 0.75	VAC5S, VNBC13S*, V1625A*	7A
PNCTF	3 x 0.75	V1625*	7A
HVCTF(AL/MY)	3 x 0.75	V1625*	7A
PSE 227 IEC 52 (Round)	3 x 0.75	-	7A
PSE 227 IEC 53 (Round)	3 x 0.75	-	7A
VCTF	3 x 1.25	VNBC13S, V1625A, VSCC13, VSCC15	12A
HVCTF	3 x 1.25	VNBC13S, V1625A, V1625LA	12A
PNCTF	3 x 1.25	-	12A
VCTF	3 x 2.00	VNBC13S, V1625A, VAC19, VAC19A	15A
HVCTF	3 x 2.00	VNBC13S, VAC19A, VAC19LA	15A

Remarks:

* Cable length limit to 2 meters.



JAPAN

Cat. No. M755
Desc. Straight Plug with external earth contact
 for Class I Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	3 x 0.75	VAC5S, VAC5AR, VNBC13S*, V1625A*	7A
SVCT	3 x 0.75	-	7A
PSE IEC 52	3 x 0.75	-	7A
PSE IEC 53	3 x 0.75	V1625*, V1625A*	7A
HVCTF	3 x 0.75	VAC5S, VNBC13S*	7A
VCTF	3 x 1.25	VNBC13S, V1625A	12A
HVCTF	3 x 1.25	VNBC13S, V1625A, V1625LA	12A
VCTF	3 x 2.00	VNBC13S, V1625LA, VAC19, VAC19A	15A

Remarks:

* Cable length limit to 2 meters.



JAPAN

Cat. No.	JS15GS2
Desc.	Straight Plug with Cord-grip for Class II Appliance (RoHS 2)
Std.	JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating	15A, 125V
Safety Approval	PSE

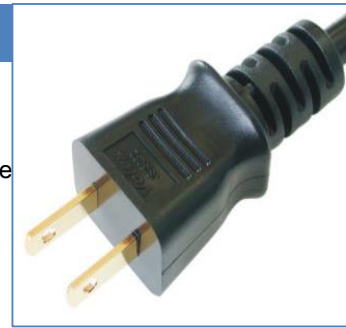


Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	2 x 1.25	VNBC13S, VAC17A, VAC17S	12A
HVCTF	2 x 1.25	-	12A



JAPAN

Cat. No. JS15QS2
Desc. Straight Plug with Gold-plated blades for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	2 x 1.25	VNBC13S, VAC17A, VAC17S	12A
VCTF	2 x 2.00	VNBC13S,VAC17BS	15A



JAPAN

Cat. No.	JS15QTS2
Desc.	Straight Plug with Gold-plated blades (Housing Type) for Class II Appliance (RoHS 2)
Std.	JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating	15A, 125V
Safety Approval	PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	2 x 2.00	V1625, V1625BS, VAC17BS	15A

**JAPAN**

Cat. No.	JS15SC
Desc.	Filtered Straight Plug with Radio Interference Suppression Choke for Class II Appliance (RoHS 2)
Std.	JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating	15A, 125V
Safety Approval	PSE



Type	Size (mm ²)	Matching Connector	Rated Current
HVFF	2 x 0.75	VAC7A	7A

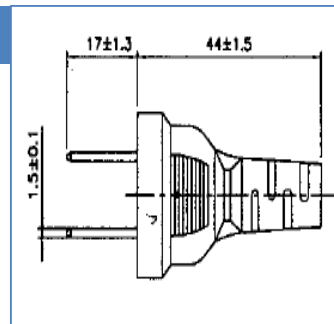
NOTE:

Please check tooling availability.



JAPAN

Cat. No. JS15ES2
Desc. Straight Plug with double insulation & Quadrate
 Strain relief for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTFK	2 x 0.75	VNBC7S, VAC7A, V1625A	7A



JAPAN

Cat. No. V722-S
Desc. Anti Tracking Straight Plug (Sleeve Type)
 for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	2 x 0.75	V1625, V1625A, VAC17S	7A
VFF	2 x 0.75	VNBC7S, VAC7A	7A
HVFF	2 x 0.75	VAC7A	7A
HVCTF	2 x 0.75	-	7A
PSE 227 IEC 52	2 x 0.75	VAC7A	7A
VFF	2 x 1.25	V1625	12A
HVFF	2 x 1.25	-	12A
VCTF	2 x 1.25	V1625, VAC17A, VAC17S	12A
VCTFK	2 x 1.25	V1625	12A
VFF	2 x 2.00	-	15A
HVFF	2 x 2.00	-	15A
VCTFK	2 x 2.00	-	15A



JAPAN

Cat. No. V722
Desc. Anti Tracking Straight Plug (Housing Type)
 for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTFK	2 x 0.75	VNBC7S, VAC7A, V1625A	7A
227 IEC 52 (Flat)	2 x 0.75	VNBC7S	7A
VFF	2 x 0.75	VNBC7S, VAC7A	7A
HVFF	2 x 0.75	VAC7A	7A
HHFF	2 x 0.75	-	7A
VCTF	2 x 0.75	V1625, V1625A, VAC17S	7A
HVCTF	2 x 0.75	-	7A
VFF	2 x 1.25	V1625	12A
HVFF	2 x 1.25	-	12A
HHFF	2 x 1.25	-	12A
VCTFK	2 x 1.25	V1625	12A
VCTF	2 x 1.25	V1625, VAC17A	12A
HVCTF	2 x 1.25	-	12A
VFF	2 x 2.00	-	15A
HVFF	2 x 2.00	-	15A
HHFF	2 x 2.00	-	15A
VCTFK	2 x 2.00	-	15A
VCTF	2 x 2.00	V1625, V1625BS, VAC17BS	15A
HVCTF	2 x 2.00	-	15A



JAPAN

Cat. No. V722A-S
Desc. Anti Tracking Angled Plug (Sleeve Type)
 for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	2 x 0.75	V1625, V1625A, VAC17S	7A
VCTFK	2 x 0.75	VAC7S, VAC7A, V1625A	7A
VCTF	2 x 1.25	V1625, VAC17A, VAC17S	12A
VCTF	2 x 2.00	V1625, V1625BS, VAC17BS	15A



JAPAN

Cat. No. V722A
Desc. Anti Tracking Angled Plug (Housing Type)
 for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	2 x 0.75	V1625, V1625A, VAC17S	7A
VCTFK	2 x 0.75	-	7A
HVFF	2 x 0.75	VAC7A	7A
VCTF	2 x 1.25	V1625, VAC17A, VAC17S	12A
VCTFK	2 x 1.25	V1625	12A
VCTF	2 x 2.00	V1625, V1625BS, VAC17BS	15A
VCTFK	2 x 2.00	-	15A
VFF	2 x 2.00	-	15A
HVFF	2 x 2.00	-	15A



JAPAN

Cat. No. V722F
Desc. Anti Tracking Straight Plug with Built-in Fuse
 (Sleeve Type) for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
HVFF	2 x 0.75	VAC7A	7A
VFF	2 x 0.75	VNBC7S, VAC7A	7A
HHFF	2 x 0.75	-	7A



JAPAN

Cat. No.	V722F
Desc.	Anti Tracking Straight Plug with Built-in Fuse (Housing Type) for Class II Appliance (RoHS 2)
Std.	JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating	15A, 125V
Safety Approval	PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTFK	2 x 0.75	VNBC7S, VAC7A, V1625A	7A
HVCTFK	2 x 0.75	VNBC7S	7A
HHFF	2 x 0.75	-	7A



JAPAN

Cat. No. V722AF
Desc. Anti Tracking Angled Plug with Built-in Fuse
 (Housing Type) for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTFK	2 x 0.75	VNBC7S, VAC7A, V1625	7A
HVCTFK	2 x 0.75	VNBC7S	7A
227 IEC 52 (Flat)	2 x 0.75	VNBC7S	7A
VFF	2 x 0.75	VNBC7S, VAC7A	7A
VCTFK	2 x 1.25	V1625	12A
VFF	2 x 2.00	-	15A
VCTFK	2 x 2.00	-	15A
HVFF	2 x 2.00	-	15A



JAPAN

Cat. No. V722T
Desc. Anti Tracking Straight Plug with Double crimp
 (Housing Type) for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE

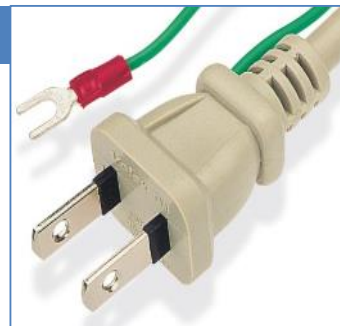


Type	Size (mm ²)	Matching Connector	Rated Current
VFF	2 x 0.75	VNBC7S, VAC7A	7A
HVFF	2 x 0.75	VAC7A	7A
HHFF	2 x 0.75	-	7A
VFF	2 x 1.25	V1625	12A
HVFF	2 x 1.25	-	12A
HHFF	2 x 1.25	-	12A
HHFF	2 x 2.00	-	15A



JAPAN

Cat. No.	JS15T3
Desc.	Anti Tracking Straight Plug (Sleeve Type) with external earth contact for Class I Appliance (RoHS 2)
Std.	JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating	15A, 125V
Safety Approval	PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	3 x 0.75	VAC5S, VAC5AR, VNBC13S*, V1625A*	7A
HVCTF	3 x 0.75	VAC5S, VNBC13S*, V1625A*	7A
PSE IEC 52	3 x 0.75	-	7A
PSE IEC 53	3 x 0.75	V1625*, V1625A*	7A
VCTF	3 x 1.25	VNBC13S, V1625A, VAC15BS	12A
HVCTF	3 x 1.25	VNBC13S, V1625A, V1625LA	12A
VCTF	3 x 2.00	V1625A, V1625LA, VAC19, VAC19A	15A

Remarks:

* Cable length limit to 2 meters.



JAPAN

Cat. No. JS15TS2
Desc. Anti Tracking Straight Plug with big cable
 (Housing Type) for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCT	2 x 2.00	-	15A
VCTF	2 x 2.00	V1625, V1625BS, VAC17BS	15A

**JAPAN**

Cat. No. JS15TZS2
Desc. Anti Tracking Straight Plug (Housing Type) for
Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
HHFF	2 x 1.25	-	12A



JAPAN

Cat. No. JS15TZS3
Desc. Anti Tracking Straight Plug (Sleeve Type) for Class I Appliance
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
HVCTF	3 x 0.75	VAC5S, VNBC13S*, V1625A*	7A
VCTF	3 x 0.75	VAC5S, VAC5AR, VNBC13S*, V1625A*	7A
VCT	3 x 0.75	-	7A
HVCTF	3 x 1.25	VNBC13S, V1625A, V1625LA	12A
VCTF	3 x 1.25	VNBC13S, V1625A, VAC15BS	12A
HVCTF	3 x 2.00	VNBC13S, VAC19A, VAC19LA	15A
VCTF	3 x 2.00	VNBC13S, V1625A, VAC19, VAC19A	15A

Remarks:

* Cable length limit to 2 meters.



JAPAN

Cat. No. JS15TS3

Desc. Anti Tracking Straight Plug (Housing Type) with external earth contact for Class I Appliance (RoHS 2)

Std. JIS C8303 & JIS C8306 (Under Ordinance 1)

Max. Rating 15A, 125V

Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	3 x 0.75	VAC5S, VAC5AR, VNBC13S*, V1625A*	7A
PSE IEC 52	3 x 0.75	-	7A
VCTF	3 x 1.25	VNBC13S, V1625A, VAC15BS	12A
VCTF	3 x 2.00	VNBC13S, V1625A, VAC19, VAC19A	15A

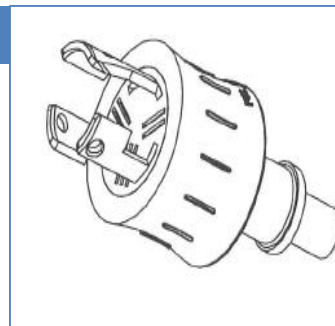
Remarks:

* Cable length limit to 2 meters.



JAPAN

Cat. No. JP15TKS3
Desc. Anti Tracking Straight Plug (Twist Locking Type)
 for Class I Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
HVCTF	3 x 0.75	VAC5S, VNBC13S*, V1625A*	7A
HVCTF	3 x 1.25	VNBC13S, V1625A, V1625LA	12A

Remarks:

* Cable length limit to 2 meters.



JAPAN

Cat. No. JP615S3
Desc. NEMA 6-15P Straight Plug for Class I Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 250V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	3 x 1.25	VNBC13S, V1625A, VAC15BS	12A
VCTF	3 x 2.00	VNBC13S, V1625A, VAC19, VAC19A	15A



JAPAN

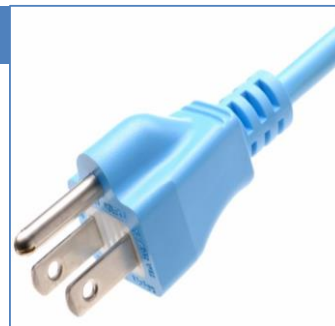
Cat. No. JS15THS3

Desc. Anti Tracking Straight Plug (Housing Type) for Class I Appliance (RoHS 2)

Std. JIS C8303 & JIS C8306 (Under Ordinance 1)

Max. Rating 15A, 125V

Safety Approval PSE

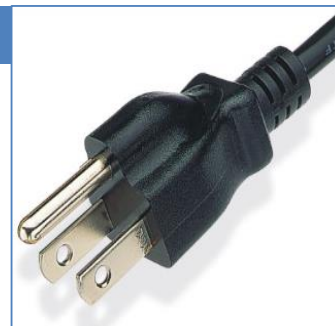


Type	Size (mm ²)	Matching Connector	Rated Current
PSE 227 IEC 53 (IEC-J)	3 x 0.75	-	7A
PSE 227 IEC 53 (IEC-J)	3 x 1.00	V1625A	7A
HVCTF	3 x 1.25	VNBC13S, V1625A, V1625LA	12A
VCTF	3 x 1.25	VNBC13S, V1625A, VAC15BS	12A
VCTF	3 x 2.00	VNBC13S, V1625A, VAC19, VAC19A	15A



JAPAN

Cat. No.	JS15S3
Desc.	Straight Plug for Class I Appliance (RoHS 2)
Std.	JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating	15A, 125V
Safety Approval	PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	3 x 0.75	VAC5S, VAC5AR, VNBC13S*, V1625A*	7A
PSE 227 IEC 52 (Round)	3 x 0.75	-	7A
PSE 227 IEC 53 (Round)	3 x 0.75	-	7A
VCTF	3 x 1.25	VNBC13S, V1625A, VAC15BS	12A
VCTF	3 x 2.00	VNBC13S, V1625A, VAC19, VAC19A	15A

Remarks:

* Cable length limit to 2 meters.



JAPAN

Cat. No. JP15CS3
Desc. Straight Plug (Hospital-grade) for Class I Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	3 x 0.75	VAC5S, VAC5AR, VNBC13S*, V1625A*	7A
PSE 227 IEC 53 (IEC-J)	3 x 1.00	V1625A	7A
VCTF	3 x 1.25	VNBC13S, V1625A, VAC15BS	12A
VCTF	3 x 2.00	VNBC13S, V1625A, VAC19, VAC19A	15A

Remarks:

* Cable length limit to 2 meters.



JAPAN

Cat. No. JP615S3
Desc. NEMA 6-15P Straight Plug for Class I Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 250V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	3 x 1.25	VNBC13S, V1625A, VAC15BS	12A
VCTF	3 x 2.00	VNBC13S, V1625A, VAC19, VAC19A	15A

**JAPAN**

Cat. No. JS15RS3
Desc. 3-pole Plug Receptacle with external earth contact
(RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Rated Current
VSF	1 x 2.00	-	15A



JAPAN

Cat. No. USJ15B
Desc. Two-pole Plug for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Combo Approvals
SPT-2 + VFF	AWG 18 x 2 + 2 x 0.75	VNBC7S rated 7A, 125V	UL/c-UL, CSA
NISPT-2 + VCTFK	AWG 18 x 2 + 2 x 0.75	VNBC7S rated 7A, 125V	



JAPAN

Cat. No. USJ15TS3
Desc. 3 Pins Plug - 125V (With or without sleeve)
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Approval PSE



Type	Size (mm ²)	Matching Connector	Combo Approvals
VCTF	3 x 1.25	-	UL/c-UL, CSA
VCFT	3 x 2.00	-	



JAPAN

Cat. No.	US115S
Desc.	2 Pins Plug (Without sleeve) (RoHS 2)
Std.	JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating	15A, 250V
Safety Approval	PSE



Type	Size (mm ²)	Matching Connector	Rated Current	Combo Approvals
SPT-2 + VFF	AWG 18/2 + 2 x 0.75	-	7A, 125V	BSMI + UL/CSA
NISPT-2 + VCTFK	AWG 18/2 + 2 x 0.75	-	7A, 125V	

**JAPAN**

Cat. No. VNUS15S3
Desc. Straight Plug for Class I Appliance
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating 15A, 125V
Safety Mark PSE



Type	Size (mm ²)	Matching Connector
VCTF	3 x 0.75	VNBC13S, VNC13A

**JAPAN**

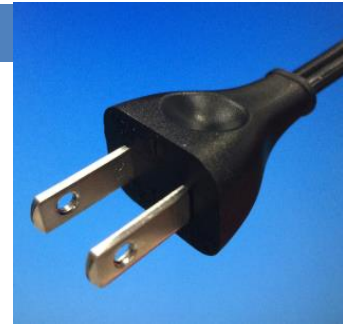
Cat. No.	VNJS15S2
Desc.	Straight Plug for Class II Appliance (RoHS 2)
Std.	JIS C8303 & JIS C8306 (Under Ordinance I)
Max. Rating	15A, 125V
Safety Mark	PSE



Type	Size (mm ²)	Matching Connector
VCTFK	2 x 0.75	VNBC7S, VNC7A

**JAPAN**

Cat. No. VNJS15FS2
Desc. Straight Plug (Flat Strain Relief) for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance I)
Max. Rating 15A, 125V
Safety Mark PSE



Type	Size (mm ²)	Matching Connector
VFF	2 x 0.75	VNBC7S,VNC7A

**JAPAN**

Cat. No. VNJS15SS2
Desc. Anti-Tracking Straight Plug (Sleeve Type)
for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance I)
Max. Rating 15A, 125V
Safety Mark PSE



Type	Size (mm ²)	Matching Connector
VCTFK	2 x 0.75	VNBC7S,VNC7A

**JAPAN**

Cat. No. VNJS15FSS2
Desc. Anti-Tracking Straight Plug
(Flat Strain Relief & Sleeve Type)
for Class II Appliance (RoHS 2)
Std. JIS C8303 & JIS C8306 (Under Ordinance I)
Max. Rating 15A, 125V
Safety Mark PSE



Type	Size (mm ²)	Matching Connector
VFF	2 x 0.75	VNBC7S,VNC7A



KOREA

Cat. No. VNBEU16S3
Desc. Straight Plug with Dual-earthing contacts
 for Class I Equipment (RoHS 2)
Std. K60884-1
Max. Rating 16A, 250V
Safety Approval KC



Type	Size (mm ²)	Matching Connector	Combo Approvals
H03VV-F + 60227 KS IEC 52 (H03VV-F)+ 60227 IEC 52 (H03VV-F)	3 x 0.75	-	VDE/EAC/ISC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 0.75	VNBC13S*	VDE/EAC/ISC
H05RR-F + 60245 KS IEC 53 (H05RR-F)	3 x 1.00	-	VDE/EAC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.00	VNBC13S	VDE/EAC/ISC
H05VV-F + 60227 IEC 53 (H05VV-F)	3 x 1.50	VNBC13S	EAC/ISC
60227 KS IEC 53 (H05VV-F)	3 x 1.50	-	-

Remarks

* Cable length limit to 2 meters.



KOREA

Cat. No. M2511
Desc. Straight Plug with Dual earth contacts for Class I Appliance
Std. K 60884-1
Max. Rating 16A, 250V
Safety Approval KC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 KS IEC 52 (H03VV-F)	3 x 0.75	VAC5S	7A
60227 KS IEC 53 (H05VV-F)	3 x 0.75	VAC5S, VAC5AR, V1625A*	7A
60227 KS IEC 53 (H05VV-F)	3 x 1.00	V1625A, V1625LA	10A
60227 KS IEC 53 (H05VV-F)	3 x 1.50	VAC19A, VAC19LA, VSC19	15A

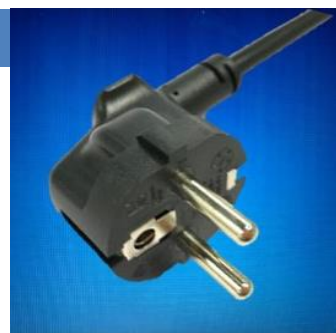
Remarks:

* Cable length limit to 2 meters.



KOREA

Cat. No. VNBEU16A3
Desc. Angled Plug with Dual-earthing contacts
 for Class I Equipment (RoHS 2)
Std. K60884-1
Max. Rating 16A, 250V
Safety Approval KC



Type	Size (mm ²)	Matching Connector	Combo Approvals
H03VV-F + 60227 KS IEC 52 (H03VV-F)+ 60227 IEC 52 (H03VV-F)	3 x 0.75	-	VDE/EAC/ISC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 0.75	VNBC13S*	VDE/EAC/ISC
H05RR-F + 60245 KS IEC 53 (H05RR-F)	3 x 1.00	-	VDE/EAC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.00	VNBC13S	VDE/EAC/ISC
H05VV-F + 60227 IEC 53 (H05VV-F)	3 x 1.50	VNBC13S	EAC/ISC
60227 KS IEC 53 (H05VV-F)	3 x 1.50	-	-

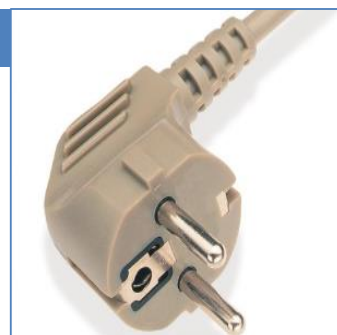
Remarks

* Cable length limit to 2 meters.



KOREA

Cat. No. M2511A
Desc. Angled Plug with Dual earth contacts for Class I Appliance
Std. K 60884-1
Max. Rating 16A, 250V
Safety Approval KC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 KS IEC 52 (H03VV-F)	3 x 0.75	VAC5S	7A
60227 KS IEC 53 (H05VV-F)	3 x 0.75	V1625A*	7A
60227 KS IEC 53 (H05VV-F)	3 x 1.00	V1625A	10A
60227 KS IEC 53 (H05VV-F)	3 x 1.50	VAC19A	15A

Remarks:

* Cable length limit to 2 meters.



KOREA

Cat. No. MP2217
Desc. Straight Plug for Class II Appliance
Std. K 60884-1
Max. Rating 2.5A, 250V
Safety Approval KC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 KS IEC 52 (H03VVH2-F)	2 x 0.50	VAC7S*, VAC7A*, SZC7S*	2.5A
60227 KS IEC 52 (H03VVH2-F)	2 x 0.75	VAC7S, VAC7A, SZC7S	2.5A
60227 KS IEC 53 (H05VVH2-F)	2 x 0.75	-	2.5A

Remarks:

* Cable length limit to 2 meters.

**KOREA**

Cat. No. KR3SC2
Desc. Filtered Straight Plug with Radio Interference
Suppression Choke for Class II Appliance
Std. K 60884-1
Max. Rating 2.5A, 250V
Safety Approval KC



Type	Size (mm ²)	Matching Connector	Inductance
60227 KS IEC 52 (H03VVH2-F)	2 x 0.75	SZC7S	1200μH to 1000μH

NOTE:

Please check tooling availability.



KOREA

Cat. No. KR16S2
Desc. Straight Plug with Dual earth contacts for Class II Appliance
Std. K 60884-1
Max. Rating 16A, 250V
Safety Approval KC



Type	Size (mm ²)	Matching Connector	Rated Current
60227 KS IEC 52 (H03VVH2-F)	2 x 0.75	VAC7S, SZC7S	10A
60227 KS IEC 53 (H05VVH2-F)	2 x 0.75	-	10A
60227 KS IEC 53 (H05VV-F)	2 x 0.75	VAC17S	10A
60227 KS IEC 53 (H05VV-F)	2 x 1.00	VAC17A	10A
60245 IEC 57 (H05RN-F)	2 x 1.00	-	10A



MALAYSIA

Cat. No.	UK13A2
Desc.	Design Improved Type 4 Angled Plug for Class II Appliance
Std.	MS 589-1
Max. Rating	13A, 250V
Safety Approval	SIRIM



Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating
H03VVH2-F	2 x 0.75	VAC7S, SAC7S	6A	13A



MALAYSIA

Cat. No. UK13A3
Desc. Design Improved Type 4 Angled Plug
 for Class I and II Appliance
Std. MS 589-1
Max. Rating 13A, 250V
Safety Approval SIRIM



Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating
H03VV-F	3 x 0.75	VAC5S, VAC5AR	6A	13A
H05VV-F	3 x 0.75	VAC5S, V1625*, V1625A*	6A	13A

Remarks:

* Cable length limit to 2 meters.



NORTH AMERICA

Cat. No. VNBUS15S3
Desc. NEMA 5-15P Straight Plug for Class I Appliance
Std. UL498 , UL817 , CSA Std C22.2
Max. Rating 15A, 125V
Safety Mark UL/c-UL



Type	Size (mm ²)	Rated Current
SJT	AWG 14X3	15A, 125V

**NORTH AMERICA**

Cat. No.	US115RPS
Desc.	NEMA 1-15P Plug Receptacle use only on Telephone Equipment with a IEC Std. C7 configuration (RoHS 2)
Std.	UL498, UL817, CSA Std C22.2
Max. Rating	10A, 125V
Safety Approval	UL, CSA



Type	Size (mm ²)	Matching Connector
SPT-2	AWG 18 x 2	VAC7A,VNBC7S
NISPT-2	AWG 18 x 2	VAC7A,VNBC7S

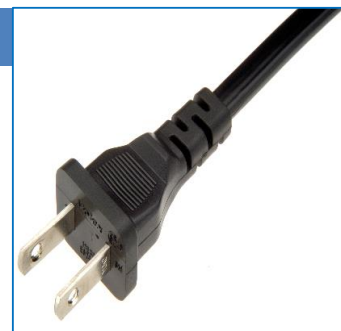
NOTE:

Please check tooling availability.



NORTH AMERICA

Cat. No.	ME301S
Desc.	NEMA 1-15P Straight Plug for Class II Appliance (RoHS 2)
Std.	UL498, UL817, CSA Std C22.2
Max. Rating	15A, 125V
Safety Approval	UL/c-UL, CSA



Polarized version catalogue No.: ME301P

* rated current at 7A

Type	Size (mm ²)	Matching Connector
NISPT-1	AWG 16 x 2	-
NISPT-1	AWG 18 x 2	VNBC7S, VAC7A
NISPT-2	AWG 16 x 2	-
NISPT-2	AWG 18 x 2	VNBC7S, VAC7A
SPT-1	AWG 18 x 2	VNBC7S, VAC7A
SPT-2	AWG 16 x 2	-
SPT-2	AWG 18 x 2	VNBC7S, VAC7A
SPT-3	AWG 18 x 2	-
XTW*	AWG 20 x 2	-

**NORTH AMERICA**

Cat. No. ME301RP
Desc. NEMA 1-15P Straight Polarized Plug
for Hot Class II Appliance (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Non-Polarized version catalogue No.: ME301R

Type	Size (mm ²)	Matching Connector
HPN	AWG 16 x 2	-
HPN	AWG 18 x 2	-



NORTH AMERICA

Cat. No.	ME302
Desc.	NEMA 1-15P Straight Plug for Class II Appliance (RoHS 2)
Std.	UL498, UL817, CSA Std C22.2
Max. Rating	15A, 125V
Safety Approval	UL/c-UL, CSA



Polarized version catalogue No.: ME301RP

Type	Size (mm ²)	Matching Connector
SJ	AWG 16 x 2	-
SJ	AWG 18 x 2	-
SJO	AWG 16 x 2	-
SJO	AWG 18 x 2	-
SJT	AWG 16 x 2	VAC17S, VAC17A
SJT	AWG 18 x 2	VAC7S, VAC17S
SJTW	AWG 16 x 2	-
SJTW	AWG 18 x 2	-
SJTOW	AWG 16 x 2	-
SJTOW	AWG 18 x 2	-
SPT-2	AWG 16 x 2	-
SPT-2	AWG 18 x 2	VNBC7S, VAC7A
SVT	AWG 16 x 2	VAC17S
SVT	AWG 17 x 2	-
SVT	AWG 18 x 2	VAC17S



NORTH AMERICA

Cat. No.	ME302GR
Desc.	NEMA 1-15P Straight Plug with Cord-Grip for Class II Appliance (RoHS 2)
Std.	UL498, UL817, CSA Std C22.2
Max. Rating	15A, 125V
Safety Approval	UL/c-UL, CSA



Polarized version catalogue No.: ME302GR_P

Type	Size (mm ²)	Matching Connector
HPN	AWG 16 x 2	-
HPN	AWG 17 x 2	-
HPN	AWG 18 x 2	-
SJO	AWG 16 x 2	-
SJO	AWG 18 x 2	-
SJT	AWG 16 x 2	VAC17S, VAC17A
SJT	AWG 18 x 2	VAC7S, VAC17S
SJTO	AWG 16 x 2	-
SJTO	AWG 18 x 2	-
SJTOW	AWG 16 x 2	-
SJTOW	AWG 18 x 2	-
SJTW	AWG 16 x 2	-
SJTW	AWG 18 x 2	-
SPT-2	AWG 18 x 2	VNBC7S, VAC7A
NISPT-2	AWG 18 x 2	VNBC7S, VAC7A
SV	AWG 18 x 2	-
SVT	AWG 16 x 2	VAC17S
SVT	AWG 17 x 2	-
SVT	AWG 18 x 2	VAC17S



NORTH AMERICA

Cat. No.	US15B
Desc.	NEMA 1-15P Straight Plug for Class II Appliance with Enhanced Strain Relief (RoHS 2)
Std.	UL498, UL817, CSA Std C22.2
Max. Rating	15A, 125V
Safety Approval	UL/c-UL, CSA



Polarized version catalogue No.: US15BP

Type	Size (mm ²)	Matching Connector
SJ	AWG 14 x 2	-
SJ	AWG 16 x 2	-
SJ	AWG 18 x 2	-
SJT	AWG 14 x 2	-
SJT	AWG 16 x 2	VAC17S, VAC17A
SJT	AWG 18 x 2	VAC7S, VAC17S
SOW	AWG 16 x 2	-
SJTOW	AWG 18 x 2	-
S	AWG 16 x 2	-
S	AWG 18 x 2	-
ST	AWG 18 x 2	-
SJO	AWG 16 x 2	-

**NORTH AMERICA**

Cat. No. US15S2
Desc. NEMA 1-15P Straight Plug with Folded-blades for Class II Appliance (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SPT-1	AWG 18 x 2	VNBC7S, VAC7A
SPT-2	AWG 18 x 2	VNBC7S, VAC7A
NISPT-2	AWG 18 x 2	VNBC7S, VAC7A



NORTH AMERICA

Cat. No.	US115SC
Desc.	NEMA 1-15P Straight Plug with ferrite core for Class II Appliance (RoHS 2)
Std.	UL498, UL817, CSA Std C22.2
Max. Rating	7A, 125V
Safety Approval	UL/c-UL, CSA



Polarized version catalogue No.: US115PSC

Type	Size (mm ²)	Matching Connector	Inductance
NISPT-1	AWG 18 x 2	VNBC7S,VAC7A	650μH -30% +30%
NISPT-2	AWG 18 x 2	VNBC7S,VAC7A	
SPT-1	AWG 18 x 2	VNBC7S,VAC7A	
SPT-2	AWG 18 x 2	VNBC7S,VAC7A	

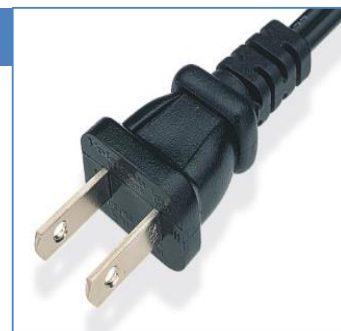
NOTE:

Please check tooling availability.



NORTH AMERICA

Cat. No.	USJ15B
Desc.	NEMA 1-15P Straight Plug for Class II Appliance (RoHS 2)
Std.	UL498, UL817, CSA Std C22.2
Max. Rating	15A, 125V
Safety Approval	UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector	Combo Approvals
NISPT-2	AWG 18 x 2	VNBC7S, VAC7A	-
SPT-2	AWG 18 x 2	VNBC7S, VAC7A	-
SPT-2 + VFF	AWG 18 x 2 + 2 x 0.75	VNBC7S rated 7A, 125V	PSE
NISPT-2 + VCTFK	AWG 18 x 2 + 2 x 0.75	VNBC7S rated 7A, 125V	

**NORTH AMERICA**

Cat. No. US115LS
Desc. NEMA 1-15P Straight Plug with larger face for use on Electirc Toys (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Polarized version catalogue No.: US115LPS

Type	Size (mm ²)	Matching Connector
NISPT-2	AWG 18 x 2	VNBC7S, VAC7A
SPT-2	AWG 18 x 2	VNBC7S, VAC7A



NORTH AMERICA

Cat. No. US115S
Desc. NEMA 1-15P Double Insulated Straight Plug
 for Class II Appliance (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector	Combo Approvals
NISPT-1	AWG 18 x 2	VNBC7S, VAC7A	-
NISPT-2	AWG 16 x 2	-	-
NISPT-2	AWG 18 x 2	VNBC7S, VAC7A	-
SPT-1	AWG 18 x 2	VNBC7S, VAC7A	-
SPT-2	AWG 16 x 2	-	-
SPT-2	AWG 18 x 2	VNBC7S, VAC7A	-
SPT-2 + VFF	AWG 18/2 + 2 x 0.75	-	BSMI + PSE
NISPT-2 + VCTFK	AWG 18/2 + 2 x 0.75	-	



NORTH AMERICA

Cat. No. US515RP
Desc. NEMA 5-15P Plug Receptacle use only on IT Equipment with a IEC Std. C13 configuration (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 10A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJT	AWG 18 x 3	VNBC13S, V1625A, V1625LA, 386AL
SJTOW	AWG 18 x 3	VNBC13S, V1625A, V1625LA, VAC15BS
SVT	AWG 18 x 3	VNBC13S, V1625A, V1625LA, 386AL, VAC5S, VAC5AR, VAC5AL
SVT (Shielded)	AWG 18 x 3	VNBC13S, V1625A, V1625LA, 386AL, VAC5S, VAC5AR, VAC5AL

NOTE:

Please check tooling availability.



NORTH AMERICA

Cat. No. MP204
Desc. NEMA 5-15P Straight Plug for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
HPN	AWG 16 x 3	VAC15S
HPN	AWG 18 x 3	VAC15S
NISPT-2	AWG 16 x 3	-
NISPT-2	AWG 18 x 3	VAC5S, VAC5AR, VAC5AL,
NISPT-3	AWG 16 x 3	-
NISPT-3	AWG 18 x 3	-
SJ (Shielded)	AWG 18 x 3	-
SJO	AWG 14 x 3	386A
SJO	AWG 16 x 3	386A
SJO	AWG 18 x 3	386A
SJO (Shielded)	AWG 18 x 3	-
SJT	AWG 14 x 3	V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 16 x 3	VNBC13S, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 18 x 3	VNBC13S, V1625A, V1625LA, VSC19
SJT (Shielded)	AWG 16 x 3	VNBC13S, V1625A, V1625LA
SJT (Shielded)	AWG 18 x 3	VNBC13S, V1625A, V1625LA
SJTW	AWG 14 x 3	386A, V1625BA, V1625BS, VAC15A, VSC19
SJTW	AWG 16 x 3	VNBC13S, V1625BA, VAC15A, VSC19
SJTW	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VSC19
SJTO	AWG 14 x 3	V1625BA, V1625BS
SJTO	AWG 16 x 3	VNBC13S, V1625BA
SJTO	AWG 18 x 3	VNBC13S, V1625A, V1625LA
SJTOW	AWG 14 x 3	V1625BA, V1625BS
SJTOW	AWG 16 x 3	VNBC13S, V1625BA



NORTH AMERICA (CONT..)

Type	Size (mm ²)	Matching Connector
SJTOW	AWG 18 x 3	VNBC13S, V1625A, V1625LA
SPT-2	AWG 16 x 3	-
SPT-2	AWG 18 x 3	VAC5S, VAC5AR, VAC5AL, VNBC13S,
SPT-3	AWG 14 x 3	-
SPT-3	AWG 16 x 3	-
SPT-3	AWG 18 x 3	-
SVT	AWG 16 x 3	VNBC13S, V1625A, V1625LA, VSC19
SVT	AWG 18 x 3	386AL, VAC5S, VAC5AR, VAC5AL, VNBC13S, V1625A, V1625LA, VSC19
SVT (Shielded)	AWG 18 x 3	386AL, VAC5S, VAC5AR, VAC5AL, VNBC13S, V1625A, V1625LA



NORTH AMERICA

Cat. No.	PS204
Desc.	NEMA 5-15P Straight Plug for Class I Appliance
Std.	UL498, UL817, CSA Std C22.2
Max. Rating	15A, 125V
Safety Approval	UL/c-UL, CSA



Cord-grip version catalogue No.: PS204GR

Polarized version catalogue No.: ME301R

Double-insulated version catalogue No.: PS204D

Type	Size (mm ²)	Matching Connector
HPN	AWG 16 x 3	VAC15S
HPN	AWG 18 x 3	VAC15S
SPT-2	AWG 16 x 3	-
SPT-2	AWG 17 x 3	-
SPT-2	AWG 18 x 3	VNBC13S, VAC5S, VAC5AR, VAC5AL
SPT-3	AWG 14 x 3	-
SPT-3	AWG 16 x 3	-
SPT-3	AWG 17 x 3	-
SPT-3	AWG 18 x 3	-
NISPT-2	AWG 16 x 3	-
NISPT-2	AWG 17 x 3	-
NISPT-2	AWG 18 x 3	VAC5S, VAC5AR, VAC5AL
NISPT-3	AWG 16 x 3	-
NISPT-3	AWG 17 x 3	-
NISPT-3	AWG 18 x 3	-
SJ	AWG 14 x 3	386A, VAC15BS, VAC15BS
SJ	AWG 16 x 3	386A, VAC15BS, VAC15BS
SJ	AWG 18 x 3	386A, VAC15BS, VAC15BS
SJ (Shielded)	AWG 18 x 3	-
SJO	AWG 14 x 3	386A, VAC15B
SJO	AWG 16 x 3	386A, VAC15BS
SJO	AWG 17 x 3	-
SJO	AWG 18 x 3	386A, VAC15BS
SJOW	AWG 16 x 3	386A
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19



NORTH AMERICA (CONT..)

Type	Size (mm ²)	Matching Connector
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 17 x 3	VNBC13S
SJT	AWG 18 x 3	386AL, VNBC13S, V1625A, V1625LA, VSC19
SJT (Shielded)	AWG 14 x 3	386A, 386AL, V1625BA, V1625BS
SJT (Shielded)	AWG 16 x 3	386AL, VNBC13S, V1625A, V1625LA,
SJT (Shielded)	AWG 17 x 3	-
SJT (Shielded)	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA,
SJTO	AWG 14 x 3	386A, V1625BA, V1625BS
SJTO	AWG 16 x 3	VNBC13S, V1625BA
SJTO	AWG 17 x 3	-
SJTO	AWG 18 x 3	VNBC13S, V1625A, V1625LA
SJTOO	AWG 14 x 3	386A, V1625BA, V1625BS, VAC15BS
SJTOO	AWG 16 x 3	VNBC13S, V1625BA, VAC15BS
SJTOO	AWG 18 x 3	VNBC13S, V1625A, V1625LA, VAC15BS
SJTOOW	AWG 14 x 3	VNBC13S, V1625BA, VAC15BS
SJTOOW	AWG 16 x 3	386A, V1625BA, V1625BS, VAC15BS
SJTOOW	AWG 18 x 3	VNBC13S, V1625A, V1625LA, VAC15BS
SJTOW	AWG 14 x 3	V1625BA, V1625BS, VAC15BS
SJTOW	AWG 16 x 3	V1625BA, V1625BS, VAC15BS
SJTOW	AWG 17 x 3	-
SJTOW	AWG 18 x 3	VNBC13S, V1625A, V1625LA, VAC15BS
SJTOW (Shielded)	AWG 18 x 3	-
SJTW	AWG 14 x 3	386A, V1625BA, V1625BS, VAC15BS, VAC15A, VSC19
SJTW	AWG 16 x 3	VNBC13S, V1625BA, VAC15BS, VAC15A, VSC19
SJTW	AWG 17 x 3	-
SJTW	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VAC15BS, VSC19
SVT	AWG 16 x 3	VNBC13S, V1625A, V1625LA, VSC19
SVT	AWG 17 x 3	-
SVT	AWG 18 x 3	VNBC13S, 386AL, VAC5S, VAC5AR, VAC5AL, V1625A, V1625LA, V1625AT, VSC19
SVT (Shielded)	AWG 16 x 3	VNBC13S, V1625A, V1625LA



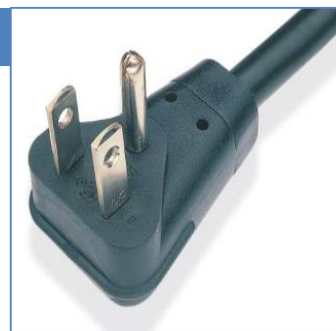
NORTH AMERICA (CONT..)

Type	Size (mm ²)	Matching Connector
SVT (Shielded)	AWG 17 x 3	-
SVT (Shielded)	AWG 18 x 3	VNBC13S, 386AL, VAC5S, VAC5AR, VAC5AL, V1625A, V1625LA
SVTO	AWG 16 x 3	386A
SVTO	AWG 17 x 3	-
SVTO	AWG 18 x 3	386A, V1625, V1625A, V1625LA
SVTOO	AWG 16 x 3	-
SVTOO	AWG 17 x 3	-
SVTOO	AWG 18 x 3	V1625, V1625A, V1625LA
SOW	AWG 16 x 3	-
ST	AWG 16 x 3	V1625BA
ST	AWG 18 x 3	-
STO	AWG 16 x 3	VAC15BS
STOO	AWG 16 x 3	VAC15BS
STW	AWG 16 x 3	V1625BA, V1625BA
STOW	AWG 16 x 3	VAC15BS
STOOW	AWG 16 x 3	VAC15BS
SV	AWG 18 x 3	386A



NORTH AMERICA

Cat. No. PS204A
Desc. NEMA 5-15P Angled Plug for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SPT-2	AWG 16 x 3	-
SPT-2	AWG 18 x 3	VNBC13S, VAC5S, VAC5AR, VAC5AL
SPT-3	AWG 14 x 3	-
SPT-3	AWG 16 x 3	-
SPT-3	AWG 18 x 3	-
NISPT-2	AWG 16 x 3	-
NISPT-2	AWG 18 x 3	VAC5S, VAC5AR, VAC5AL
NISPT-3	AWG 16 x 3	-
NISPT-3	AWG 18 x 3	-
SJT	AWG 14 x 3	386A, VAC15BS, VAC15BS
SJT	AWG 16 x 3	VNBC13S, VAC15BS, VAC15BS
SJT	AWG 18 x 3	VNBC13S, VAC15BS, VAC15BS
SJTW	AWG 14 x 3	386A, V1625BA, V1625BS, VAC15BS, VAC15A, VSC19
SJTW	AWG 16 x 3	VNBC13S, V1625BA, VAC15BS, VAC15A, VSC19
SJTW	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VAC15BS, VSC19
SJTOW	AWG 14 x 3	V1625BA, V1625BS, VAC15BS
SJTOW	AWG 16 x 3	V1625BA, V1625BS, VAC15BS
SJTOW	AWG 18 x 3	VNBC13S, V1625A, V1625LA, VAC15BS
SJO	AWG 16 x 3	386A, VAC15BS
SJO	AWG 18 x 3	386A, VAC15BS
SVT	AWG 17 x 3	-
SVT	AWG 18 x 3	VNBC13S, 386AL, VAC5S, VAC5AR, VAC5AL, V1625A, V1625LA, V1625AT, VSC19
SVT (Shielded)	AWG 17 x 3	-
SVT (Shielded)	AWG 18 x 3	VNBC13S, 386AL, VAC5S, VAC5AR, VAC5AL, V1625A, V1625LA



NORTH AMERICA

Cat. No. US15S3
Desc. NEMA 5-15P Straight Plug with Folded-blades
 for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SVT	AWG 18 x 3	VNBC13S, 386AL, VAC5S, VAC5AR, VAC5AL, V1625A, V1625LA, V1625AT, VSC19
SJT	AWG 18 x 3	VNBC13S, VAC15BS, VAC15BS
SJTOW	AWG 18 x 3	VNBC13S, V1625A, V1625LA, VAC15BS
SPT-2	AWG 18 x 3	VNBC13S, VAC5S, VAC5AR, VAC5AL



NORTH AMERICA

Cat. No. PS206
Desc. NEMA 5-15P Straight Hospital Grade Plug
 for Class I Appliance (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VSC19
SJT (Shielded)	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA
SJT (Shielded)	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA,
SVT	AWG 18 x 3	VNBC13S, 386AL, VAC5S, VAC5AR, VAC5AL, V1625A, V1625LA, V1625AT, VSC19
SVT (Shielded)	AWG 18 x 3	VNBC13S, 386AL, VAC5S, VAC5AR, VAC5AL, V1625A, V1625LA



NORTH AMERICA

Cat. No. PS206A
Desc. NEMA 5-15P Straight Hospital Grade Plug
 for Class I Appliance (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA

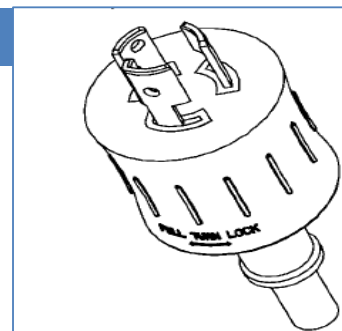


Type	Size (mm ²)	Matching Connector
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VSC19
SJT (Shielded)	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA
SJT (Shielded)	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA
SVT (Shielded)	AWG 18 x 3	VNBC13S, 386AL, VAC5S, VAC5AR, VAC5AL, V1625A, V1625LA



NORTH AMERICA

Cat. No. USL515PS3
Desc. NEMA WD 6, L5-15P Straight Plug for Class I Appliance (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA,
		V1625BS, VAC15A, VAC19, VAC19A,
		VAC19LA,VSC19
SJT	AWG 18 x 3	-



NORTH AMERICA

Cat. No. US515SC
Desc. Filtered NEMA 5-15P Straight Plug for Class I Appliance
 (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector	Inductance
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA VAC15A, VAC19, VAC19A, VAC19LA, VSC19	950μH -35% +35%

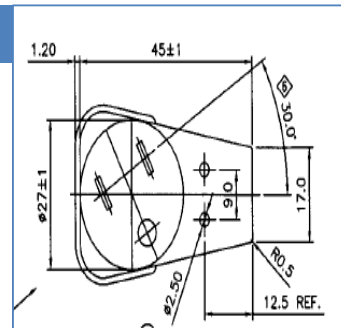
NOTE:

Please check tooling availability.



NORTH AMERICA

Cat. No. USI515A
Desc. NEMA 5-15P 30-degree Angled Plug for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA

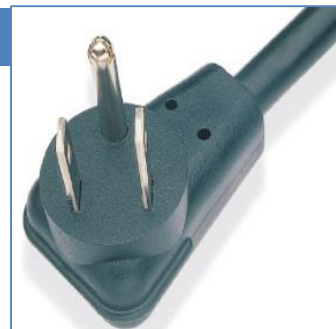


Type	Size (mm ²)	Matching Connector
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VSC19



NORTH AMERICA

Cat. No. US515A
Desc. NEMA 5-15P 45-degree Angled Plug for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VSC19
SJT (Shielded)	AWG 14 x 3	386A, 386AL, V1625BA, V1625BS
SJT (Shielded)	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA
SJT (Shielded)	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA,



NORTH AMERICA

Cat. No. USJ15TS3
Desc. NEMA 5-15P Straight Anti-Tracking Plug for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector	Combo Approvals
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19	-
			-
			-
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19	-
			-
			-
SJT	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VSC19	-
			-
SVT	AWG 16 x 3	VNBC13S, V1625A, V1625LA, VSC19	-
VCTF	3 x 1.25	-	PSE
VCFT	3 x 2.00	-	



NORTH AMERICA

Cat. No. US515RS
Desc. NEMA 5-15P Receptacle use only on Uninterrupted Power Supply Equipments
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 125V
Safety Approval UL/c-UL, CSA

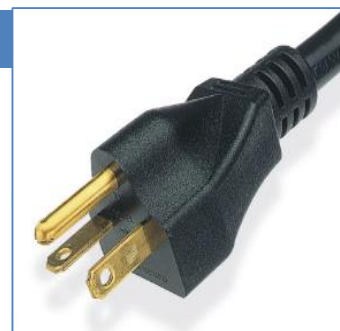


Type	Size (mm ²)	Matching Connector
SJ	AWG 14 x 3	386A, VAC15BS, VAC15BS
SJ	AWG 16 x 3	386A, VAC15BS, VAC15BS
SJO	AWG 14 x 3	386A, VAC15B
SJO	AWG 16 x 3	386A, VAC15BS
SJOO	AWG 14 x 3	386A, V1625BA, V1625BS, VAC15BS
SJOO	AWG 16 x 3	386A, V1625BA, V1625BS, VAC15BS
SJOOW	AWG 14 x 3	386A, V1625BA, V1625BS, VAC15BS
SJOOW	AWG 16 x 3	386A, V1625BA, V1625BS, VAC15BS
SJOW	AWG 14 x 3	V1625BA, V1625BS, VAC15BS
SJOW	AWG 16 x 3	V1625BA, V1625BS, VAC15BS
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VSC19
SVT	AWG 16 x 3	VNBC13S, V1625A, V1625LA, VSC19
SVT	AWG 18 x 3	VNBC13S, 386AL, VAC5S, VAC5AR, VAC5AL, V1625A, V1625LA, VSC19



NORTH AMERICA

Cat. No. PS520
Desc. NEMA 5-20P Straight Plug for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 20A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJT	AWG 12 x 3	VAC19A, VAC19LA, VSC19
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA VSC19
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA VSC19
SJT (Shielded)	AWG 12 x 3	VAC19A
SJT (Shielded)	AWG 14 x 3	386A, 386AL, V1625BA, V1625BS
SJT (Shielded)	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA
SJT (Shielded)	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA
SJTW	AWG 12 x 3	VSC19
SJTW	AWG 14 x 3	386A, V1625BA, V1625BS, VAC15BS, VAC15A, VSC19
SJTW	AWG 16 x 3	VNBC13S, V1625BA, VAC15BS, VAC15A, VSC19
SJTW	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VAC15BS, VSC19

**NORTH AMERICA**

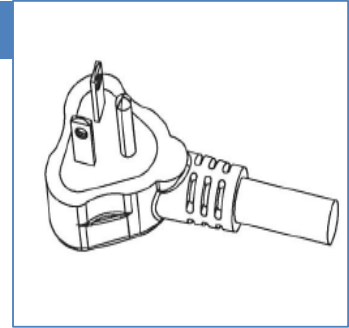
Cat. No. PS520A
Desc. NEMA 5-20P Angled Plug for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 20A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJT	AWG 12 x 3	VAC19A, VAC19LA,VSC19

**NORTH AMERICA**

Cat. No. US520A3
Desc. NEMA WD 6, 5-20P Straight Anti-Tracking Plug for
Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 20A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJT	AWG 12 x 3	VAC19A, VAC19LA,VSC19



NORTH AMERICA

Cat. No. USL520PS3
Desc. NEMA WD 6, L5-20P Straight Plug for Class I Appliance (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 20A, 125V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJ	AWG 12 x 3	VAC19A, VAC19LA, VSC19
SJ	AWG 14 x 3	386A, VAC15BS, VAC15BS
SJ	AWG 16 x 3	386A, VAC15BS, VAC15BS
SJ	AWG 18 x 3	386A, VAC15BS, VAC15BS
SJO	AWG 12 x 3	-
SJO	AWG 14 x 3	386A, VAC15B
SJO	AWG 16 x 3	386A, VAC15BS
SJO	AWG 18 x 3	386A, VAC15BS
SJOW	AWG 12 x 3	-
SJOW	AWG 14 x 3	386A
SJOW	AWG 16 x 3	386A
SJOW	AWG 18 x 3	386A
SJT	AWG 12 x 3	VAC19A, VAC19LA, VSC19
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VSC19
SJTOW	AWG 12 x 3	-
SJTOW	AWG 14 x 3	V1625BA, V1625BS, VAC15BS
SJTOW	AWG 16 x 3	V1625BA, V1625BS, VAC15BS
SJTOW	AWG 18 x 3	VNBC13S, V1625A, V1625LA, VAC15BS
SJTW	AWG 12 x 3	VSC19
SJTW	AWG 14 x 3	386A, V1625BA, V1625BS, VAC15BS, VAC15A, VSC19
SJTW	AWG 16 x 3	VNBC13S, V1625BA, V1625BS, VAC15BS, VAC15A, VSC19
SJTW	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VAC15BS, VSC19



NORTH AMERICA

Cat. No. VS205S
Desc. NEMA 6-15P Straight Plug for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 250V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VSC19
SJTOW	AWG 14 x 3	V1625BA, V1625BS, VAC15BS
SJTOW	AWG 16 x 3	V1625BA, V1625BS, VAC15BS
SJTOW	AWG 18 x 3	VNBC13S, V1625A, V1625LA, VAC15BS
SJTW	AWG 14 x 3	386A, V1625BA, V1625BS, VAC15BS, VAC15A, VSC19
SJTW	AWG 16 x 3	VNBC13S, V1625BA, VAC15BS, VAC15A, VSC19
SJTW	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VAC15BS, VSC19
SVT	AWG 18 x 3	VNBC13S, 386AL, VAC5S, VAC5AR, VAC5AL, V1625A, V1625LA, V1625AT, VSC19



NORTH AMERICA

Cat. No. VS205A
Desc. NEMA 6-15P Angled Plug for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 15A, 250V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SPT-3	AWG 14 x 3	-
SPT-3	AWG 16 x 3	-
NISPT-3	AWG 14 x 3	-
NISPT-3	AWG 16 x 3	-
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJTW	AWG 14 x 3	386A, V1625BA, V1625BS, VAC15BS, VAC15A, VSC19
SJTW	AWG 16 x 3	VNBC13S, V1625BA, VAC15BS, VAC15A, VSC19
SJTW	AWG 18 x 3	VNBC13S, 386AL, V1625A, V1625LA, VAC15BS, VSC19
SJTOW	AWG 14 x 3	V1625BA, V1625BS, VAC15BS
SJTOW	AWG 16 x 3	V1625BA, V1625BS, VAC15BS
SJTOW	AWG 18 x 3	VNBC13S, V1625A, V1625LA, VAC15BS
SJOW	AWG 14 x 3	386A
STW	AWG 18 x 3	-



NORTH AMERICA

Cat. No. PS620
Desc. NEMA 6-20P Straight Plug for Class I Appliance (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 20A, 250V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJT	AWG 12 x 3	VAC19A, VAC19LA, VSC19
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 16 x 3	VNBC13S, 386AL, V1625A, V1625LA, V1625BA, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJT	AWG 18 x 3	VNBC13S 386AL, V1625A, V1625LA, VSC19
SJTW	AWG 12 x 3	VSC19

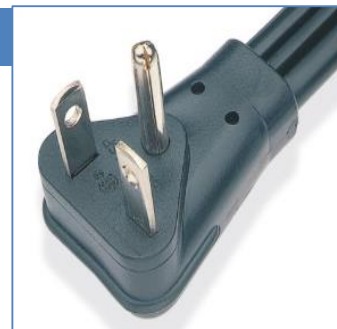
NOTE:

Please check tooling availability.



NORTH AMERICA

Cat. No. VS207A
Desc. NEMA 6-20P Angled Plug for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 20A, 250V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJT	AWG 12 x 3	VAC19A, VAC19LA, VSC19
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SPT-3	AWG 12 x 3	-
SPT-3	AWG 14 x 3	-
NISPT-3	AWG 12 x 3	-
NISPT-3	AWG 14 x 3	-



NORTH AMERICA

Cat. No. USL620PS3
Desc. NEMA WD 6, L6-20P Straight Plug for Class I Appliance (RoHS 2)
Std. UL498, UL817, CSA Std C22.2
Max. Rating 20A, 250V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SJT	AWG 12 x 3	VAC19A, VAC19LA, VSC19
SJT	AWG 14 x 3	386A, 386AL, V1625LA, V1625BA, V1625BS, VAC15A, VAC19, VAC19A, VAC19LA, VSC19
SJTW	AWG 12 x 3	VSC19
SJTW	AWG 14 x 3	386A, V1625BA, V1625BS, VAC15BS, VAC15A, VSC19

**NORTH AMERICA**

Cat. No. VS208A
Desc. NEMA 6-30P Angled Plug for Class I Appliance
Std. UL498, UL817, CSA Std C22.2
Max. Rating 25A, 250V
Safety Approval UL/c-UL, CSA

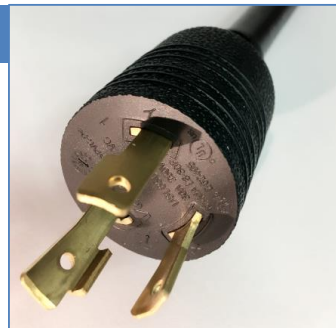


Type	Size (mm ²)	Matching Connector
SPT-3	AWG 12 x 3	-
NISPT-3	AWG 12 x 3	-



NORTH AMERICA

Cat. No.	USL630PS3
Desc.	NEMA WD 6, L6-30P Locking Type Plug for Class I Appliance (RoHS 2)
Std.	UL498 , UL817 , CSA STD C22.2 JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating	30A, 250V
Safety Approval	UL/c-UL, CSA

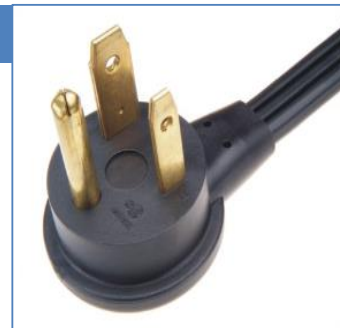


Type	Size (mm ²)	Matching Connector
SJT	AWG 10 x 3	-
ST	AWG 9 x 3	-
VCTF	3 x 5.5	-



NORTH AMERICA

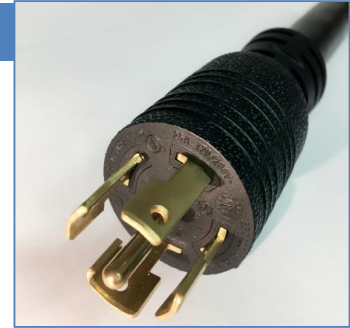
Cat. No.	US650A
Desc.	NEMA 6-50P Angled Plug for Class I Appliance
Std.	UL498, UL817, CSA Std C22.2
Max. Rating	25A, 250V
Safety Approval	UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SPT-3	AWG 12 x 3	-
ST	AWG 12 x 3	-
STO	AWG 12 x 3	-
STOO	AWG 12 x 3	-
STW	AWG 12 x 3	-
STOW	AWG 12 x 3	-
STOOW	AWG 12 x 3	-

**NORTH AMERICA**

Cat. No. USL2130PS
Desc. NEMA WD 6, L21-30P Locking Type Plug for Class I
Appliance 3 phase Y, 4 pole, 5 wire, GRounding type
Std. UL498 , UL817 , CSA STD C22.2
Max. Rating 30A, 208V
Safety Approval UL/c-UL, CSA



Type	Size (mm ²)	Matching Connector
SOOW	AWG 10 x 5	-

**NORTH AMERICA**

Cat. No. VNUS15S3
Desc. NEMA 5-15P Straight Plug for Class I Appliance
Std. UL498, UL817, CSA Std. C22.2
Max. Rating 15A, 125V
Safety Mark UL, CSA



Type	Size (mm ²)	Matching Connector	Rated Current
SVT	AWG 18 x 3	VAC5S,VNBC13S	10A
SJT	AWG 18 x 3	VNBC13S	10A
SJT	AWG 16 x 3	VNBC13S	13A

**NORTH AMERICA**

Cat. No. VNUS15FS3
Desc. NEMA 5-15P Straight Plug for Class I Appliance
Std. UL498, UL817, CSA Std. C22.2
Max. Rating 15A, 125V
Safety Mark UL, CSA

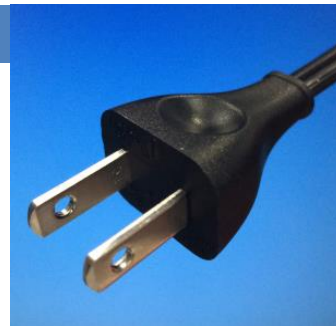


Type	Size (mm ²)	Matching Connector	Rated Current
SPT-2	AWG 18 x 3	VNC5SF	10A



NORTH AMERICA

Cat. No. VNUS15S2
Desc. NEMA 1-15P Straight Plug for Class II Appliance
 (RoHS 2)
Std. UL498, UL817, CSA Std. C22.2
Max. Rating 15A, 125V
Safety Mark UL, CSA



Type	Size (mm ²)	Matching Connector	Rated Current
NISPT-2	AWG 18 x 2	VNBC7S,VNC7A	10A
SPT-2	AWG 18 x 2	VNBC7S,VNC7A	10A



RUSSIA

Cat. No. VNBEU16S3

Desc. Straight Plug with Dual-earthing contacts
for Class I Equipment (RoHS 2)

Std. IEC 60884-1
(CEE 7 Standard Sheet VII)

Max. Rating 16A, 250V

Safety Approval EAC



Type	Size (mm ²)	Matching Connector	Combo Approvals
H03VV-F + 60227 KS IEC 52 (H03VV-F)+ 60227 IEC 52 (H03VV-F)	3 x 0.75	-	VDE/KC/ISC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 0.75	VNBC13S*	VDE/KC/ISC
H03RT-H	3 x 0.75	-	VDE
H05RN-F	3 x 0.75	-	VDE
H05RR-F	3 x 0.75	-	VDE
H05RR-F + 60245 KS IEC 53 (H05RR-F)	3 x 1.00	-	VDE/KC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.00	VNBC13S	VDE/KC/ISC
H05V2V2-F	3 x 1.00	-	VDE
H05RN-F	3 x 1.00	-	VDE
H03RT-H	3 x 1.00	-	VDE
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.50	VNBC13S	VDE/KC/ISC

Remarks

* Cable length limit to 2 meters.

**RUSSIA**

Cat. No.	M2511
Desc.	Straight Plug with dual earth contacts for Class I Appliance
Std.	GOST R 51322.1
Max. Rating	16A, 250V
Safety Approval	EAC



Type	Size (mm ²)	Matching Connector
H03VV-F	3 x 0.75	VAC5S
H05VV-F	3 x 0.75	VAC5S
H05VV-F	3 x 1.50	VSC19
05VV-F(Screened / Al-Mlyar)	3 x 1.00	-
RD 7056(Screened cable)	3 x 1.00	-



RUSSIA

Cat. No. VNBEU16A3

Desc. Angled Plug with Dual-earthing contacts
for Class I Equipment (RoHS 2)

Std. IEC 60884-1
(CEE 7 Standard Sheet VII)

Max. Rating 16A, 250V

Safety Approval EAC



Type	Size (mm ²)	Matching Connector	Combo Approvals
H03VV-F + 60227 KS IEC 52 (H03VV-F)+ 60227 IEC 52 (H03VV-F)	3 x 0.75	-	VDE/KC/ISC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 0.75	VNBC13S*	VDE/KC/ISC
H03RT-H	3 x 0.75	-	VDE
H05RN-F	3 x 0.75	-	VDE
H05RR-F	3 x 0.75	-	VDE
H05RR-F + 60245 KS IEC 53 (H05RR-F)	3 x 1.00	-	VDE/KC
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.00	VNBC13S	VDE/KC/ISC
H05V2V2-F	3 x 1.00	-	VDE
H05RN-F	3 x 1.00	-	VDE
H03RT-H	3 x 1.00	-	VDE
H05VV-F + 60227 KS IEC 53 (H05VV-F)+ 60227 IEC 53 (H05VV-F)	3 x 1.50	VNBC13S	VDE/KC/ISC

Remarks

* Cable length limit to 2 meters.

**RUSSIA**

Cat. No. M2511A
Desc. Angled Plug with dual earth contacts for Class I Appliance
Std. GOST R 51322.1
Max. Rating 16A, 250V
Safety Approval EAC



Type	Size (mm ²)	Matching Connector
H03VV-F	3 x 0.75	VAC5S
H05VV-F	3 x 0.75	VAC5S
H05VV-F	3 x 1.50	VSC19



RUSSIA

Cat. No. M4206
Desc. Straight Plug for Class II Appliance
Std. GOST R 51322.1
Max. Rating 2.5A, 250V
Safety Approval EAC



Type	Size (mm ²)	Matching Connector
H03RT-H	2 x 0.75	-
H03VV-F	2 x 0.75	-
H03VVH2-F	2 x 0.50	SZC7S*
H03VVH2-F	2 x 0.75	SZC7S
H05VV-F	2 x 0.75	-
H05VV-F	2 x 1.00	-
H05VVH2-F	2 x 0.75	SZC7S

Remarks

* Cable length limit to 2 meters.



RUSSIA

Cat. No.	M3204
Desc.	Straight Plug with dual earth contacts for Class II Appliance
Std.	GOST R 51322.1
Max. Rating	16A, 250V
Safety Approval	EAC



Type	Size (mm ²)	Matching Connector
H03RT-H	2 x 0.75	-
H03RT-H	2 x 1.00	-
H03VV-F	2 x 0.75	-
H03VVH2-F	2 x 0.75	-
H05RN-F	2 x 0.75	-
H05RN-F	2 x 1.00	-
H05RR-F	2 x 0.75	-
H05RR-F	2 x 1.00	-
H05V2V2H2-F	2 x 0.75	-
H05V2V2H2-F	2 x 1.00	-
H05VV-F	2 x 0.75	-
H05VV-F	2 x 1.00	-
H05VVH2-F	2 x 0.75	-
H05VVH2-F	2 x 1.00	-



SOUTH AFRICA

Cat. No. SA16A
Desc. Angled Plug for Class I and Class II Appliance
Std. SANS 164-1
Max. Rating 16A, 250V
Safety Approval SABS (Non-Mandatory)



Type	Size (mm ²)	Matching Connector
H03VVH2-F	2 x 0.75	VAC7S
H05VV-F	2 x 0.75	VAC17S
H03VV-F	3 x 0.75	VAC5S, VAC5AR
H03VV-F	3 x 0.75	-
H05VV-F	3 x 0.75	V1625*
H05VV-F	3 x 1.00	V1625
H05VV-F	3 x 1.50	-
H03RT-F	3 x 0.75	-
H03RT-F	3 x 1.00	-

Remarks

* Cable length limit to 2 meters.



SINGAPORE

Cat. No. VNBUK13A2
Desc. Angled Plug for Class II Appliance
Std. BS 1363/A
Max. Rating 10A, 250V
Safety Approval CPS



Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating	Combo Approvals
H03VVH2-F	2 x 0.50	VNBC7S*	3A	5A	ASTA/GCC
H05V2V2-F	2 x 0.75	-	6A	13A	
H05VV-F	2 x 0.75	-	6A	13A	
H03VVH2-F	2 x 0.75	VNBC7S,VAC7A	6A	13A	
H05VVH2-F	2 x 0.75	VNBC7S	6A	13A	
H05RR-F	2 x 0.75	-	6A	13A	
H05RN-F	2 x 0.75	-	6A	13A	
H05V2V2-F	2 x 1.00	-	10A	13A	
H05VV-F	2 x 1.00	-	10A	13A	
H05RR-F	2 x 1.00	-	10A	13A	
H05RN-F	2 x 1.00	-	10A	13A	

Remarks

* Cable length limit to 2 meters.



SINGAPORE

Cat. No. VNBUK13A2B
Desc. Angled Plug for Class II Appliance
 (Big Strain Relief for rubber cables)
Std. SS145/A
Max. Rating 13A, 250V
Safety Approval CPS



Type	Size (mm ²)	Rated Current	Max. Fuse Rating	Combo Approvals
H07RN-F	2 x 1.00	10A	13A	ASTA/GCC
H05RR-F	2 x 1.50	13A	13A	
H07RN-F	2 x 1.50	13A	13A	

**SINGAPORE**

Cat. No. UK13A2
Desc. Angled Plug for Class II Appliance
Std. SS145/A
Max. Rating 13A, 250V
Safety Approval CPS



Type	Size (mm ²)	Matching Connector	Max. Fuse Rating
H03VVH2-F	2 x 0.50	VAC7A*	5A

Remarks

* Cable length limit to 2 meters.



SINGAPORE

Cat. No. VNBUK13A3
Desc. Angled Plug for Class I Appliance
Std. BS 1363/A
Max. Rating 13A, 250V
Safety Approval CPS



Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating	Combo Approvals
H05V2V2-F	3 x 0.75	-	6A	13A	ASTA/GCC
H03VV-F	3 x 0.75	VAC5AR	6A	13A	
H05VV-F	3 x 0.75	VNBC13S*, V1625A*,VAC5S	6A	13A	
H05VV-F	3 x 1.00	VNBC13S,V1625A	10A	13A	
H05V2V2-F	3 x 1.00	-	10A	13A	
H05VV-F	3 x 1.50	VNBC13S	13A	13A	

Remarks

* Cable length limit to 2 meters.



SINGAPORE

Cat. No. VNBUK13A3B
Desc. Angled Plug for Class I Appliance
 (Big Strain Relief for rubber cables)
Std. SS145/A
Max. Rating 13A, 250V
Safety Approval CPS



Type	Size (mm ²)	Rated Current	Max. Fuse Rating	Combo Approvals
H03RT-H	3 x 0.75	6A	13A	ASTA/GCC
H05RR-F	3 x 0.75	6A	13A	
H05RN-F	3 x 0.75	6A	13A	
H05RR-F	3 x 1.00	10A	13A	
H03RT-H	3 x 1.00	10A	13A	
H05RN-F	3 x 1.00	10A	13A	
H03RT-H	3 x 1.50	13A	13A	



SINGAPORE

Cat. No. UK13A3
Desc. Angled Plug for Class I and Class II Appliance
Std. SS145/A
Max. Rating 13A, 250V
Safety Approval CPS



Type	Size (mm ²)	Matching Connector	Max. Fuse Rating
H05VV-F	2 x 0.75	VAC17S*	13A
H05VV-F	2 x 1.00	VAC17S, VAC17A	13A
H03VV-F	3 x 0.75	VAC5S	13A
H05RR-F	3 x 0.75	VSCC15*	13A
H05RR-F	3 x 1.00	VSCC15	13A
H05VV-F	3 x 0.75	VAC5AR, V1625LA*	13A
H05VV-F	3 x 1.00	V1625LA, VAC19*	13A

Remarks

* Cable length limit to 2 meters.



SINGAPORE

Cat. No. MP5004
Desc. Angled Plug for Class I and Class II Appliance
Std. SS145/A
Max. Rating 13A, 250V
Safety Approval CPS



Type	Size (mm ²)	Matching Connector	Max. Fuse Rating
H05V2V2-F	2 x 0.75	VAC17S*	13A
H05V2V2-F	2 x 1.00	VAC17S	13A
H05VV-F	2 x 0.75	VAC17S*	13A
H05VV-F	2 x 1.00	VAC17S, VAC17A	13A
H03RT-F	3 x 0.75	VSCC15*	13A
H05RR-F	3 x 0.75	VSCC15*	13A
H05RR-F	3 x 1.00	VSCC15	13A
H05VV-F	3 x 0.75	VAC5AR, V1625LA*	13A
H05VV-F	3 x 1.00	V1625LA, VAC19*	13A
H05VV-F	3 x 1.50	V1625LA, VAC19, VAC19A, VAC19LA, VSC19	13A

Remarks

* Cable length limit to 2 meters.



SINGAPORE

Cat. No. MP5004A
Desc. Angled Plug for Class I and Class II Appliance
Std. SS145/A
Max. Rating 13A, 250V
Safety Approval CPS



Type	Size (mm ²)	Matching Connector	Max. Fuse Rating
H03VVH2-F	2 x 0.75	VAC7A	13A
H05VVH2-F	2 x 0.75	VAC17S*	13A
H05VVH2-F	2 x 1.00	VAC17S	13A
H03VV-F	3 x 0.75	VAC5S	13A

Remarks

* Cable length limit to 2 meters.



SINGAPORE

Cat. No. MP235
Desc. Angled Plug for Class I Appliance
Std. SS 472: 1999 and Selected Clauses of SS 241: 1996
Max. Rating 15A, 250V
Safety Approval CPS



Type	Size (mm ²)	Matching Connector
H05VV-F	3 x 1.00	V1625, V1625A, V1625LA, VAC19*
H05VV-F	3 x 1.50	V1625BS, V1625LA, VAC19, VAC19A, VAC19LA, VSC19

Remarks

* Cable length limit to 2 meters.

**SINGAPORE**

Cat. No.	MP235B
Desc.	Angled Plug with Big Strain Relief Design for Class I Appliance
Std.	SS 472: 1999 and Selected Clauses of SS 241: 1996
Max. Rating	15A, 250V
Safety Approval	CPS



Type	Size (mm ²)	Matching Connector
H05VV-F	3 x 2.50	-



SWITZERLAND

Cat. No. SW10ZS2
Desc. Straight Plug for Class II Appliance
Std. IEC 60884-1 & SEV 1011, Standard Sheet SEV 5934-2
Max. Rating 10A, 250V
Safety Approval SEV



Type	Size (mm ²)	Matching Connector
H03RT-H	2 x 0.75	-
H03RT-H	2 x 1.00	-
H03VVH2-F	2 x 0.75	VNBC7S, VAC7A
H05V2V2-F	2 x 0.75	VAC17S*
H05V2V2-F	2 x 1.00	VAC17S
H05VV-F	2 x 0.75	VAC17S*
H05VV-F	2 x 1.00	VAC17S, VAC17A
H05VVH2-F	2 x 0.75	-
H05VVH2-F	2 x 1.00	-

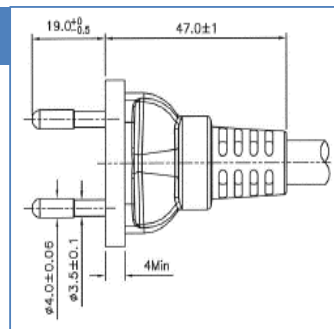
Remarks

* Cable length limit to 2 meters.



SWITZERLAND

Cat. No. SW10BS2
Desc. Straight Plug for Class II Appliance
Std. IEC 60884-1 & SEV 1011, Standard Sheet SEV 5934-2
Max. Rating 10A, 250V
Safety Approval SEV



Type	Size (mm ²)	Matching Connector
H05RN-F	2 x 1.00	-
H05RR-F	2 x 1.00	-
H05VV-F	2 x 1.50	-
H07RN-F	2 x 1.00	-
H07RN-F	2 x 1.50	-



SWITZERLAND

Cat. No. SW10ZS3
Desc. Straight Plug for Class I Appliance
Std. IEC 60884-1 & SEV 1011, Standard Sheet SEV 5934-2
Max. Rating 10A, 250V
Safety Approval SEV



Type	Size (mm ²)	Matching Connector
H03VV-F	3 x 0.75	VAC5S, VAC5AR
H05VV-F	3 x 0.75	VAC5S, VAC5AR, V1625*, V1625A* V1625LA*
H05VV-F	3 x 1.00	VNBC13S, V1625A, V1625LA, VAC19*
H05V2V2-F	3 x 1.00	-
H05RR-F	3 x 0.75	VSCC15*
H05RR-F	3 x 1.00	VSCC15
H03RT-H	3 x 0.75	VSCC15*
H03RT-H	3 x 1.00	-

Remarks

* Cable length limit to 2 meters.



SWITZERLAND

Cat. No.	CH16S3
Desc.	Straight Plug for Class I Appliance
Std.	IEC 60884-1 & SEV 1011, Standard Sheet SEV 5934-2
Max. Rating	16A, 250V
Safety Approval	SEV



Type	Size (mm ²)	Matching Connector
H05VV-F	3 x 1.50	V1625BS, V1625LA, VAC19, VAC19A, VAC19LA, VSC19



TAIWAN

Cat. No.	TW7ESC2
Desc.	Filtered Straight Plug with Radio Interference Suppression Choke for Class II Appliance (RoHS 2)
Std.	CNS10917-2
Max. Rating	15A, 250V
Safety Approval	BSMI



Type	Size (mm ²)	Matching Connector	Rated Current	Inductance
VCTFK	2 x 0.75	-	7A, 125V	2 x 500μH -35% +50%

NOTE:

Please check tooling availability.



TAIWAN

Cat. No.	TW15CS2
Desc.	Straight Plug for Class II Appliance (RoHS 2)
Std.	CNS10917-2
Max. Rating	15A, 250V
Safety Approval	BSMI



Polarized version catalogue no.: TW15CPS2

Type	Size (mm ²)	Matching Connector	Rated Current
HVCTF	2 x 0.75	-	7A, 125V
HVCTF	2 x 1.25	-	11A, 125V
HVCTF	2 x 2.00	-	15A, 125V
VCTF	2 x 0.75	-	7A, 125V
VCTF	2 x 1.25	VAC17S, VAC17A	11A, 125V
VCTF	2 x 2.00	-	15A, 125V



TAIWAN

Cat. No.	TW15GS2
Desc.	Straight Plug for Class II Appliance (RoHS 2)
Std.	CNS10917-2
Max. Rating	15A, 250V
Safety Approval	BSMI



Polarized version catalogue no.: TW15GPS2

Type	Size (mm ²)	Matching Connector	Rated Current
HVCTFK	2 x 0.75	SZC7S	7A, 125V
HVCTFK	2 x 1.25	-	11A, 125V
HVCTFK	2 x 2.00	-	15A, 125V
VCTFK	2 x 0.75	VAC7A, VAC7S	7A, 125V
VCTFK	2 x 1.25	-	11A, 125V
VCTFK	2 x 2.00	-	15A, 125V



TAIWAN

Cat. No.	TW15ES2
Desc.	Straight Plug for Class II Appliance (RoHS 2)
Std.	CNS10917-2
Max. Rating	15A, 250V
Safety Approval	BSMI



Polarized version catalogue no.: TW15EPS2

Type	Size (mm ²)	Matching Connector	Rated Current
HVFF	2 x 1.25	-	11A, 125V
HVFF	2 x 2.00	-	15A, 125V
VFF	2 x 0.75	VAC7A, SZC7S	7A, 125V
VFF	2 x 1.25	-	11A, 125V
VFF	2 x 2.00	-	15A, 125V



TAIWAN

Cat. No.	US115S
Desc.	Straight Plug for Class II Appliance (RoHS 2)
Std.	CNS10917-2
Max. Rating	15A, 250V
Safety Approval	BSMI



Type	Size (mm ²)	Matching Connector	Rated Current	Combo Approvals
HVCTFK	2 x 0.75	VAC7S, SZC7S	7A, 125V	-
VCTFK	2 x 0.75	VAC7S, SZC7S	7A, 125V	-
VFF	2 x 0.75	VAC7S	7A, 125V	-
SPT-2 + VFF	AWG 18/2 + 2 x 0.75	-	7A, 125V	PSE + UL/CSA
NISPT-2 + VCTFK	AWG 18/2 + 2 x 0.75	-	7A, 125V	



TAIWAN

Cat. No.	TW15CS3
Desc.	Straight Plug for Class I Appliance
Std.	CNS10917-2
Max. Rating	15A, 250V
Safety Approval	BSMI



Type	Size (mm ²)	Matching Connector	Rated Current
245 IEC 89 (H03RT-H)	3 x 1.00	-	10A, 125V
HVCTF	3 x 0.75	V1625*, V1625A*	7A, 125V
HVCTF	3 x 1.25	V1625, V1625A, V1625LA	11A, 125V
HVCTF	3 x 2.00	-	13A/15A, 125V
PNCTF	3 x 0.75	VAC15BS, VAC15A	7A, 125V
PNCTF	3 x 1.25	VAC15BS, VAC15A	11A, 125V
PNCTF	3 x 2.00	VAC15BS	15A, 125V
VCTF	3 x 0.75	VAC5AR, VAC5S, V1625, V1625A	7A, 125V
VCTF	3 x 1.25	V1625, V1625A	11A, 125V
VCTF	3 x 2.00	V1625, V1625BA, V1625BS, VSC19	13A/15A, 125V

Remarks

* Cable length limit to 2 meters.



TAIWAN

Cat. No. TW20A3
Desc. Straight Plug for Class I Appliance
Std. CNS10917-2
Max. Rating 20A, 250V
Safety Approval BSMI



Type	Size (mm ²)	Matching Connector	Rated Current
VCTF	3 x 1.25	V1625, V1625A	11A, 250V
VCTF	3 x 2.00	VAC19A	15A, 250V
HVCTF	3 x 2.00	VSC19	16A, 250V



THAILAND

Cat. No.	TI16S2
Desc.	Straight Plug for Class II Appliance
Std.	TIS166-2549
Max. Rating	16A, 250V
Safety Approval	Non-Mandatory (TISI 166 Compliant)?



Type	Size (mm ²)	Matching Connector	Rated Current
H05RR-F	2 x 0.75	VAC7A,VAC7S	2.5A, 250V
H05VV-F	2 x 0.75	VAC17S	2.5A, 250V
H05V2V2-F	2 x 1.00	VAC17S	16A, 250V
H03RT-H	2 x 0.75	-	2.5A, 250V
H03VVH2-F	2 x 0.50	VAC7S	2.5A, 250V
H03VVH2-F	2 x 0.75	VAC7A,VAC7S	2.5A, 250V
H05VVH2-F	2 x 1.00	VAC17S	2.5A/6A, 250V
H05VVH2-F	2 x 0.75	VAC7S	2.5A, 250V
H05VV-F	2 x 1.00	VAC17S	6A, 250V
VKF	2 x 1.00	-	6A, 250V

NOTE:

To Be Updated - NOV. 2020.



THAILAND

Cat. No.	TI16S3
Desc.	Straight Plug for Class I Appliance
Std.	TIS166-2549
Max. Rating	16A, 250V
Safety Approval	Non-Mandatory (TISI 166 Compliant)



Type	Size (mm ²)	Matching Connector	Rated Current
VCT	2 x 1.0 + 1.0	-	10A,250V
VCT	2 x 1.5 + 1.0	-	16A,250V
H03VV-F	3 x 0.75	VAC5AR, VAC5S	6A,250V
H05VV-F	3 x 0.75	VAC5S, VAC5AR, V1625*, V1625A*, V1625LA*	6A,250V
H05VV-F	3 x 1.00	V1625, V1625A, V1625LA, VAC19*	10A,250V
H05V2V2-F	3 x 1.00	-	16A,250V
H05VV-F	3 x 1.50	V1625BS, V1625LA, VAC19, VAC19A, VAC19LA, VSC19	16A,250V
H05V2V2-F	3 x 1.50	-	16A,250V
H03RT-H	3 x 1.50	-	16A,250V
H03RT-H	3 x 0.75	VSCC15	6A,250V
H03RT-H	3 x 1.00	-	10A,250V
H03RR-H	3 x 1.00	-	10A,250V
H05RR-H	3 x 1.00	-	10A,250V
H05RR-F	3 x 0.75	VSCC15	16A,250V
H05RN-F	3 x 1.00	-	16A,250V

Remarks

* Cable length limit to 2 meters.

NOTE:

To Be Updated - NOV. 2020.



UNITED KINGDOM

Cat. No. VNBUK13A2
Desc. Angled Plug for Class II Appliance
Std. BS 1363/A
Max. Rating 10A, 250V
Safety Approval ASTA



Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating	Combo Approvals
H03VVH2-F	2 x 0.50	VNBC7S*,VAC7A*	3A	5A	CPS/GCC
H05V2V2-F	2 x 0.75	-	6A	13A	
H05VV-F	2 x 0.75	-	6A	13A	
H03VVH2-F	2 x 0.75	VNBC7S,VAC7A	6A	13A	
H05VVH2-F	2 x 0.75	VNBC7S	6A	13A	
H05RR-F	2 x 0.75	-	6A	13A	
H05RN-F	2 x 0.75	-	6A	13A	
H05V2V2-F	2 x 1.00	-	10A	13A	
H05VV-F	2 x 1.00	-	10A	13A	
H05RR-F	2 x 1.00	-	10A	13A	
H05RN-F	2 x 1.00	-	10A	13A	

Remarks

* Cable length limit to 2 meters.



UNITED KINGDOM

Cat. No. VNBUK13A2B
Desc. Angled Plug for Class II Appliance
Std. (Big Strain Relief for rubber cables)
BS 1363/A
Max. Rating 13A, 250V
Safety Approval ASTA



Type	Size (mm ²)	Rated Current	Max. Fuse Rating	Combo Approvals
H07RN-F	2 x 1.00	10A	13A	CPS/GCC
H05RR-F	2 x 1.50	13A	13A	
H07RN-F	2 x 1.50	13A	13A	



UNITED KINGDOM

Cat. No. VNBUK13A3
Desc. Angled Plug for Class I Appliance
Std. BS 1363/A
Max. Rating 13A, 250V
Safety Approval ASTA



Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating	Combo Approvals
H05V2V2-F	3 x 0.75	-	6A	13A	CPS/GCC
H03VV-F	3 x 0.75	VAC5AR	6A	13A	
H05VV-F	3 x 0.75	VNBC13S*, V1625A*, VAC5S	6A	13A	
H05VV-F	3 x 1.00	VNBC13S, V1625A	10A	13A	
H05V2V2-F	3 x 1.00	-	10A	13A	
H05VV-F	3 x 1.50	VNBC13S	13A	13A	

Remarks

* Cable length limit to 2 meters.



UNITED KINGDOM

Cat. No. VNBUK13A3B
Desc. Angled Plug for Class I Appliance
 (Big Strain Relief for rubber cables)
Std. BS 1363/A
Max. Rating 13A, 250V
Safety Approval ASTA



Type	Size (mm ²)	Rated Current	Max. Fuse Rating	Combo Approvals
H05RN-F	3 x 0.75	6A	13A	CPS/GCC
H05RR-F	3 x 0.75	6A	13A	
H03RT-H	3 x 0.75	6A	13A	
H03RT-H	3 x 1.00	10A	13A	
H05RN-F	3 x 1.00	10A	13A	
H05RR-F	3 x 1.00	10A	13A	
H03RT-H	3 x 1.50	13A	13A	



UNITED KINGDOM

Cat. No.	UK13A3
Desc.	Angled Plug for Class I and Class II Appliance
Std.	BS 1363/A
Max. Rating	10A, 250V
Safety Approval	ASTA



Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating
H05VV-F	2 x 0.75	VAC17S*	6A	13A
H05VV-F	2 x 1.00	VAC17S, VAC17A	10A	13A
H03VV-F	3 x 0.75	VAC5S	6A	13A
H05RR-F	3 x 0.75	VSCC15*	6A	13A
H05RR-F	3 x 1.00	VSCC15	10A	13A
H05VV-F	3 x 0.75	VAC5AR	6A	13A
H05VV-F	3 x 1.00	V1625LA, VAC19*	10A	13A

Remarks

* Cable length limit to 2 meters.

**UNITED KINGDOM**

Cat. No. MP235
Desc. Angled Plug for Class I Appliance
Std. BS BS546/A
Max. Rating 15A, 250V
Safety Approval ASTA



Type	Size (mm ²)	Matching Connector
H05VV-F	3 x 1.50	V1625BS, V1625LA, VAC19, VAC19A, VAC19LA, VSC19



UNITED KINGDOM

Cat. No.	MP5004
Desc.	Angled Plug for Class I and Class II Appliance
Std.	BS 1363/A
Max. Rating	13A, 250V
Safety Approval	ASTA



Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating
H03VVH2-F	2 x 0.75	VAC7A	6A	13A
H05V2V2-F	2 x 0.75	VAC17S*	6A	13A
H05V2V2-F	2 x 1.00	VAC17S	10A	13A
H05VV-F	2 x 0.75	VAC17S*	6A	13A
H05VV-F	2 x 1.00	VAC17S, VAC17A	10A	13A
H05VV-F	2 x 1.50	-	13A	13A
H05VV-F(With cotton filler)	2 x 1.00	-	10A	13A
H03RT-F	3 x 0.75	VSCC15*	6A	13A
H03RT-F	3 x 1.00	-	10A	13A
H05RR-F	3 x 0.75	VSCC15*	6A	13A
H05RR-F	3 x 1.00	VSCC15	10A	13A
H05V2V2-F	3 x 1.50	-	13A	13A
H05VV-F	3 x 0.75	VAC5AR V1625LA*	6A	13A
H05VV-F	3 x 1.00	V1625LA, VAC19*	10A	13A
H05VV-F	3 x 1.25	-	13A	13A
H05VV-F	3 x 1.50	VNBC13S, V1625LA, VAC19, VAC19A, VAC19LA, VSC19	13A	13A

Remarks

* Cable length limit to 2 meters.



UNITED KINGDOM

Cat. No. MP5004A
Desc. Angled Plug for Class I and Class II Appliance
Std. BS 1363/A
Max. Rating 13A, 250V
Safety Approval ASTA



Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating
H03VVH2-F	2 x 0.75	VNBC7S, VAC7A	6A	13A
H05VVH2-F	2 x 0.75	-	6A	13A
H05VVH2-F	2 x 1.00	-	10A	13A
H05VV-F	2 x 0.75	VAC17S*	6A	13A
H03VV-F	3 x 0.75	VAC5S, VAC5AR	6A	13A

Remarks

* Cable length limit to 2 meters.

**UNITED KINGDOM**

Cat. No. MP5004H
Desc. Angled Plug for Class II Appliance
Std. BS 1363/A
Max. Rating 13A, 250V
Safety Approval ASTA



Type	Size (mm ²)	Matching Connector	Rated Current	Max. Fuse Rating
H07RN-F	2 x 1.00	-	10A	13A
H07RN-F	2 x 1.50	-	13A	13A



CONNECTORS IEC STD.C5

Cat. No.	VAC5S
Desc.	3-pole Straight Connector
Std.	AS/NZS 3109.1
	IEC 60320-1 Standard Sheet C5
	GB17465.1
	JIS C 8358 & JIS C8306, under Ordinance 1
	K60320-1
	BS 4491-1
	EN 60320-1:1994 Standard Sheet C5 by A.S.T.A.
	UL817 , CSA STD C22.2
	IEC 60799
	GB15934
	K60799
	SANS 60799
	CNS10917



Type	Size (mm ²)	Rated Current	Safety Approval
60227 IEC 52 (RVV) 300/300 (Round)	3 x 0.75	2.5A, 250V	CCC
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75	2.5A, 250V	
60227 KS IEC 52 (H03VV-F)	3 x 0.75	2.5A, 250V	KC
60227 KS IEC 53 (H05VV-F)	3 x 0.75	2.5A, 250V	
VCTF	3 x 0.75	3A, 125V	PSE, BSMI
HVCTF	3 x 0.75	3A, 125V	PSE
227 IEC 52 (Flat)	3 x 0.75	3A, 125V	
227 IEC 53 (VCTFK)	3 x 0.75	3A, 125V	
HVCTF Shielded	3 x 0.75	3A, 125V	
HVCTF	2 X 0.75	3A, 125V	
IEC-J 52	3 x 0.75	2.5A, 250V	J60320-1 IEC-J (under Ordinance 2)
V-75, 250/250 V, Light Duty (Circular) (H03VV-F)	3 x 0.75	2.5A, 250V	SAA
H03VV-F	3 x 0.75	2.5A, 250V	SEMKO(CB), VDE, SNI, ASTA, IRAM, SABS, EAC
H05VV-F	3 x 0.75	2.5A, 250V	SEMKO(CB), VDE, SNI, ASTA, IRAM, SABS, EAC
SPT-2	AWG 18/3	2.5A, 125V	UL/C-UL, CSA
NISPT-2	AWG 18/3	2.5A, 125V	
SVT	AWG 18/3	2.5A, 125V	

CONNECTORS IEC STD.C5

Type	Size (mm ²)	Rated Current	Safety Approval
SVT Shielded	AWG 18/3	2.5A, 125V	UL/C-UL, CSA
H05VV-F + SVT	3 x 0.75 + AWG 18/3	2.5A, 250V	UL/CSA + EU
SVT + IEC-J 53 (H05VV-F)	AWG 18/3 + 3 x 0.75	2.5A, 250V	UL/CSA + PSE
H05VV-F + SVT + RVV	3 x 0.75 + AWG 18/3 + 3 x 0.75	2.5A, 250V	EU + UL/CSA + CCC
H05VV-F + SVT + Circular Ordinary V-75	3 x 0.75 + AWG 18/3 + 3 x 0.75	2.5A, 250V	EU + UL/CSA + SAA
227 KETI IEC 52 + H03VV-F	3 x 0.75	2.5A, 250V	EU + KC
H05VV-F	3 x 0.75	2.5A, 250V	EU / ASTA / BRAZIL
H03VV-F	3 x 0.75	2.5A, 250V	

CONNECTORS IEC STD.C5

Cat. No. VAC5AR
Desc. 3-pole Right-Angled Connector
Std. AS/NZS 3109.1
 GB17465.1
 JIS C 8358 & JIS C8306,
 under Ordinance 1
 K60320-1
 IEC 60320-1, Standard Sheet C5
 BS 4491-1
 EN 60320-1:1994 Std Sheet C5 by A.S.T.A.
 UL817 , CSA STD C22.2
 GB15934
 SANS 60799
 CNS10917



Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/250 V, Light Duty (Circular) (H03VV-F)	3 x 0.75	2.5A, 250V	SAA
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 0.75	2.5A, 250V	
60227 IEC 52 (RVV) 300/300 (Round)	3 x 0.75	2.5A, 250V	CCC
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75	2.5A, 250V	
H03VV-F	3 x 0.75	2.5A, 250V	SEMKO(CB), VDE, ASTA, SABS
H05VV-F	3 x 0.75	2.5A, 250V	SEMKO(CB), VDE, ASTA
PSE IEC 53	3 x 0.75	3A, 125V	PSE
PSE IEC 52	3 x 0.75	3A, 125V	
VCTF	3 x 0.75	3A, 125V	
60227 KS IEC 52 (H03VV-F)	3 x 0.75	2.5A, 250V	KC
60227 KS IEC 53 (H05VV-F)	3 x 0.75	2.5A, 250V	
SPT-2	AWG 18 x 3	2.5A, 125V	UL/C-UL, CSA
NISPT-2	AWG 18 x 3	2.5A, 125V	
SVT	AWG 18 x 3	2.5A, 125V	
SVT Shielded	AWG 18 x 3	2.5A, 125V	
H05VV-F + SVT	3 x 0.75 + AWG 18 x 3	2.5A, 125V	UL/CSA + EU
VCTF	3 x 0.75	2.5A, 125V	BSMI

WORLD WIDE CONNECTORS IEC STD.C7

Cat. No. VNBC7S
Desc. 2-pole Straight Connector
Std. GB17465.1 / GB15934
 IEC/EN 60320-1, Standard Sheet C7
 K60320-1 / K60799
 AS/NZS 60320.1, Standard Sheet C7
 JIS C 8358 & JIS C8306, under Ordinance 1
 J60320-1 (IEC-J), under Ordinance 2
 UL 60320-1, CSA STD C22.2, No. 60320-1-11



Type	Size (mm ²)	Rated Current	Safety Approval
60227 IEC 52 (RVV) 300/300 (Flat)	2 x 0.50*	2.5A / 250V~	CCC
60227 IEC 52 (RVV) 300/300 (Flat)	2 x 0.75	2.5A / 250V~	
60227 IEC 53 (RVV) 300/500 (Flat)	2 x 0.75	2.5A / 250V~	
H03VVH2-F	2 x 0.50*	2.5A / 250V~	ENEC
H03VVH2-F	2 x 0.75	2.5A / 250V~	
H05VVH2-F	2 x 0.75	2.5A / 250V~	
60227 KS IEC 52 (H03VVH2-F)	2 x 0.75	2.5A 250V~	KC
60227 KS IEC 52	2 x 0.50*	2.5A 250V~	
V-75, 250/250V, Light Duty (Flat)	2 x 0.50*	2.5A, 250V	SAA
H03VVH2-F			
V-75, 250/250 V, Light Duty (Flat) H03VVH2-F	2 x 0.75	2.5A, 250V	
V-75, 250/440 V, Ordinary Duty (Flat) H05VVH2-F	2 x 0.75	2.5A, 250V	
VFF	2 x 0.75	7A, 125V	PSE
HVFF	2 x 0.75	7A, 125V	
VCTFK	2 x 0.75	7A, 125V	
227 IEC 52 (Flat)	2 x 0.75	7A, 125V	PSE + BMSI
		2.5A, 250V	
SPT-2 + VFF	18/2 + 2x0.75mm ²	7A, 125V	UL+PSE
NISPT-2 + VCTFK	18/2 + 2x0.75mm ²	7A, 125V	
SPT-1	AWG 18 x 2	7A, 125V/ 250V	UL,c-UL
SPT-2	AWG 18 x 2	7A, 125V/ 250V	
NISPT-1	AWG 18 x 2	7A, 125V/ 250V	
NISPT-2	AWG 18 x 2	7A, 125V/ 250V	

CONNECTORS IEC STD.C7 (CONT..)

Remarks

- 1). * Cable length limit to 2 meters.
- 2). VNBC7S with yellow full-insertion indicators are also available.

CONNECTORS IEC STD.C7

Cat. No.	VAC7S
Desc.	2-pole Straight Connector
Std.	AS/NZS 3109.1
	GB17465.1
	JIS C 8358 & JIS C8306, under Ordinance 1
	J60320-1 (IEC-J), under Ordinance 2
	K60320-1
	IEC 60320-1, Standard Sheet C7
	EN 60320-1, Std Sheet C7 by A.S.T.A.
	UL817 , CSA STD C22.2
	IEC 60799
	GB15934
	K60799
	SANS 60799, CNS10917



Type	Size (mm ²)	Rated Current	Safety Approval
60227 IEC 52 (H03VVH2-F)	2 x 0.75	2.5A, 250V	INMETRO
60227 IEC 52 (RVV) 300/300 (Round)	2 x 0.75	2.5A, 250V	CCC
HVCTFK	2 x 0.75	7A, 125V	BSMI
VCTFK	2 x 0.75	7A, 125V	
60227 KS IEC 52 (H03VVH2-F)	2 x 0.50 *	2.5A, 250V	KC
60227 KS IEC 52 (H03VVH2-F)	2 x 0.75	2.5A, 250V	
H03VVH2-F	2 x 0.50 *	2.5A, 250V	ENEC - KEMA, ASTA
H03VVH2-F	2 x 0.75	2.5A, 250V	ENEC- KEMA, CEBEC, DEMKO, FIMKO, NEMKO, SEMKO, SEV, OVE, VDE, IMQ, LCIE, ASTA, IRAM, SABS
H05VVH2-F	2 x 0.75	2.5A, 250V	ENEC- KEMA, CEBEC, DEMKO, FIMKO, NEMKO, SEMKO, SEV, OVE, VDE, IMQ
SJT	AWG 18 x 2	7A, 125V	UL/C-UL, CSA
NISPT-2 + VCTFK	AWG 18 x 2 + 2 x 0.75	7A, 125V	UL/CSA + PSE + BSMI
SPT-2 + VFF	AWG 18 x 2 + 2 x 0.75	7A, 125V	
H03VVH2-F	2 x 0.75	2.5A, 250V	ASTA + CCC + ENEC + INMETRO

Remarks:

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C7

Cat. No. VAC7A
Desc. 2-pole Right-Angled Connector
Std. AS/NZS 3109.1
 GB17465.1
 JIS C 8358 & JIS C8306, under Ordinance 1
 J60320-1 (IEC-J), under Ordinance 2
 K60320-1
 IEC 60320-1, Standard Sheet C7
 EN 60320-1, Std Sheet C7 by A.S.T.A.
 UL817 , CSA STD C22.2
 IEC 60799
 GB15934
 K60799
 CNS10917



Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/250 V, Light Duty (Flat) (H03VVH2-F)	2 x 0.75	2.5A, 250V	SAA
60227 IEC 52 (H03VVH2-F)	2 x 0.75	2.5A, 250V	INMETRO
60227 IEC 52 (RVV) 300/300 (Flat)	2 x 0.50 *	2.5A, 250V	CCC
60227 IEC 52 (RVV) 300/300 (Flat)	2 x 0.75	2.5A, 250V	
60227 IEC 53 (RVV) 300/500 (Flat)	2 x 0.75	2.5A, 250V	
IEC-J 52 (H03VVH2-F)	2 x 0.75	7A, 125V	PSE
IEC-J 53 (H05VVH2-F)	2 x 0.75	7A, 125V	
PSE IEC 52	2 x 0.75	7A, 125V	
IEC-J 53	2 x 0.75	7A, 125V	
HVFF	2 x 0.75	7A, 125V	
HVCTFK	2 x 0.75	7A, 125V	
VFF	2 x 0.75	7A, 125V	PSE, BSMI
VCTFK	2 x 0.75	7A, 125V	
60227 KS IEC 52 (H03VVH2-F)	2 x 0.50 *	2.5A, 250V	KC
60227 KS IEC 52 (H03VVH2-F)	2 x 0.75	2.5A, 250V	
H03VVH2-F	2 x 0.50 *	2.5A, 250V	ENEC - KEMA, ASTA
H03VVH2-F	2 x 0.75	2.5A, 250V	ENEC- KEMA, CEBEC, DEMKO, FIMKO, NEMKO, SEMKO, SEV, OVE, VDE, IMQ, LCIE, ASTA, IRAM, SABS

CONNECTORS IEC STD.C7 (CONT..)

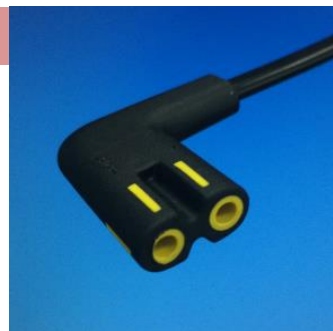
Type	Size (mm ²)	Rated Current	Safety Approval
SPT-1	AWG 18 x 2	7A, 125V	UL/C-UL, CSA
NISPT-1	AWG 18 x 2	7A, 125V	
SPT-2	AWG 18 x 2	7A, 125V	
NISPT-2	AWG 18 x 2	7A, 125V	

Remarks:

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C7

Cat. No. VNC7A
Desc. 2-Pole Right-Angled Connector
Std. EN/IEC 60320-1 Standard Sheet C7
 GB17465.1
 JIS C8358, JIS C8306 (Under Ordinance I)
 UL817 , CSA STD C22.2



Type	Size (mm ²)	Rated Current	Safety Approval
H03VVH2-F	2 x 0.50*	2.5A, 250V	ENEC-KEMA
H03VVH2-F	2 x 0.75	2.5A, 250V	
NISPT-2	AWG 18 x 2	7A, 125V/ 250V	UL/C-UL, CSA
SPT-2	AWG 18 x 2	7A, 125V/ 250V	
RVV 300/300	2 x 0.50*	2.5A, 250V	CCC
RVV 300/300	2 x 0.75	2.5A, 250V	
VFF	2 x 0.75	7A, 125V/ 250V	PSE
VCTFK	2 x 0.75	7A, 125V/ 250V	

Remarks

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C7

Cat. No. VAC7PS
Desc. 2-pole Straight and Polarised Connector
Std. JIS C 8358 & JIS C8306, under Ordinance 1
 UL817 , CSA STD C22.2



Type	Size (mm ²)	Rated Current	Safety Approval
HVFF	2 x 0.75	7A, 125V	PSE
HVCTFK	2 x 0.75	7A, 125V	
VFF	2 x 0.75	7A, 125V	
VCTFK	2 x 0.75	7A, 125V	
SPT-1	AWG 18/2	7A, 125V	UL/C-UL, CSA
NISPT-1	AWG 18/2	7A, 125V	
SPT-2	AWG 18/2	7A, 125V	
NISPT-2	AWG 18/2	7A, 125V	

WORLD WIDE CONNECTORS IEC STD.C13

Cat. No. VNBC13S
Desc. 3-pole Straight Connector
Std. GB17465.1 / GB15934
 IEC/EN 60320-1 - Standard Sheet C13
 (Ordinance 1)
 AS/NZS 60320.1 Standard Sheet C13
 K60320-1 / K60799
 UL 60320-1 , CSA STD C22.2 No. 60320-1-11



Type	Size (mm ²)	Rated Current	Safety Approval
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75 *	10A, 250V	CCC
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	10A, 250V	
H05VV-F	3 x 0.75 *	10A, 250V	
H05VV-F	3 x 1.00	10A, 250V	ENEC
H05VV-F	3 x 1.50	10A, 250V	
VCTF	2 x 0.75 *	7A, 125V	
HVCTF	2 x 0.75 *	7A, 125V	PSE
VFF	2 x 0.75 *	7A, 125V	
VCTFK	2 x 0.75 *	7A, 125V	
HVCTFK	2 x 0.75 *	7A, 125V	
PSE IEC 52 (Flat)	2 x 0.75 *	7A, 125V	
HVFF	2 x 0.75 *	7A, 125V	
VFF	2 x 1.25	12A, 125V	
VCTFK	2 x 1.25	12A, 125V	
VCTF	2 x 1.25	12A, 125V	
HVCTF	2 x 1.25	12A, 125V	
VCTF	2 x 2.00	15A, 125V	
227 IEC 53	3 x 0.75 *	7A, 125V	
	3 x 0.75 *	10A, 250V	
VCTF	3 x 0.75 *	7A, 125V	
HVCTF	3 x 0.75 *	7A, 125V	
227 IEC 53	3 x 1.00	10A, 250V	
HVCTF	3 x 1.25	12A, 125V/250V	
VCTF	3 x 1.25	12A, 125V/250V	

CONNECTORS IEC STD.C13 (CONT..)

Cable Type	Size (mm ²)	Rated Current	Safety Approval
VCTF	3 x 2.00	10A, 250V	PSE
		15A, 125V/250V	
HVCTF	3 x 2.00	10A, 250V	
		15A, 125V/250V	
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 0.75 *	10A, 250V	SAA
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.00	10A, 250V	
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.50	10A, 250V	
60227 KS IEC 53 (H05VV-F)	3 x 0.75 *	10A, 250V	KC
60227 KS IEC 53 (H05VV-F)	3 x 1.00	10A, 250V	
SJT	AWG 16 x 3	13A, 125V/250V	UL/C-UL
SJT Shielded	AWG 16 x 3	13A, 125V/250V	
SVT	AWG 16 x 3	13A, 125V/250V	
SJTW	AWG 16 x 3	13A, 125V/250V	
SJTOW	AWG 16 x 3	13A, 125V/250V	
SJTOOW	AWG 16 x 3	13A, 125V/250V	
SJTO	AWG 16 x 3	13A, 125V/250V	
SJTOO	AWG 16 x 3	13A, 125V/250V	
SJT	AWG 17 x 3	12A, 125V/250V	
SJT	AWG 18 x 3	10A, 125V/250V	
SJT Shielded	AWG 18 x 3	10A, 125V/250V	
SJTO	AWG 18 x 3	10A, 125V/250V	
SJTOO	AWG 18 x 3	10A, 125V/250V	
SJTW	AWG 18 x 3	10A, 125V/250V	
SJTOW	AWG 18 x 3	10A, 125V/250V	
SJTOOW	AWG 18 x 3	10A, 125V/250V	
SVT	AWG 18 x 3	10A, 125V/250V	
SVT Shielded	AWG 18 x 3	10A, 125V/250V	
SPT-2	AWG 18 x 3	10A, 125V/250V	

Remarks

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C13



Cat. No.	V1625
Desc.	3-pole Straight Connector
Std.	AS/NZS 60320-1
	IEC 60320-1, Standard Sheet C13
	GB17465.1
	J60320-1 (IEC-J), under Ordinance 2
	JIS C 8358 & JIS C8306, under Ordinance 1
	K60320-1
	BS 4491-1
	EN 60320-1:1994 Std Sheet C13 by A.S.T.A.
	UL817 , CSA STD C22.2
	IEC 60799
	GB15934
	K60799
	SANS 60799
	CNS10917

Type	Size (mm ²)	Rated Current	Safety Approval
RD 7056 (Raydex)	3 x 1.00	10A, 250V	SAA, ASTA
NBR 13249 / 00 Cabo Flexivel PP, 750V(Round)	3 x 0.75 *	10A, 250V	INMETRO
60227 IEC 53 H05VV-F	3 x 0.75 *	10A, 250V	
60227 IEC 53 H05VV-F	3 x 1.00	10A, 250V	
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75 *	10A, 250V	CCC
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	10A, 250V	
H05VV-F	3 x 0.75 *	10A, 250V	ENEC- KEMA, CEBEC, DEMKO, FIMKO, NEMKO, SEMKO, SEV, OVE, VDE, IMQ, SNI, ASTA, IRAM, SABS, EAC
H05VV-F	3 x 1.00	10A, 250V	
(H)05VV-F (Screened)	3 x 1.00	10A, 250V	ENEC- KEMA, CEBEC, DEMKO, FIMKO,
05VV-F Screened (Al-Mylar)	3 x 1.00	10A, 250V	NEMKO, SEMKO, SEV, OVE, VDE, SAA, ASTA

CONNECTORS IEC STD.C13 (CONT..)

Type	Size (mm ²)	Rated Current	Safety Approval
H05VV-F	3 x 1.00	10A, 250V	ASTA
H05VV-F	3 x 0.75 *	10A, 250V	
HVCTF	3 x 1.25	10A/13A, 125V	BSMI
VCTF	3 x 1.25	10A, 125V/250V	
60227 KS IEC 53 (H05VV-F)	3 x 0.75 *	10A, 250V	KC
60227 KS IEC 53 (H05VV-F)	3 x 1.00	10A, 250V	
PNCTF	3 x 0.75 *	7A, 125V	PSE
HVCTF (AL/MY)	3 x 0.75 *	7A, 125V	
IEC-J 53	3 x 1.0	10A, 250V	
HHFF	2 x 0.75 *	7A, 125V	
PSE IEC 53	2 x 0.75 *	7A, 125V	
VCTF	2 x 0.75 *	7A, 125V	
HVCTF Shielded	3 x 0.75*	7A, 125V	
PNCTF	3 x 1.25	15A, 125V/250V	
HVCTF	2 x 2.00	15A, 125V/250V	
VCTF	3 x 0.75 *	7A, 125V	PSE, BSMI
HVCTF	3 x 0.75 *	7A, 125V	
HVCTF	3 x 1.25	12A, 125V	
VCTF	3 x 1.25	12A, 125V/250V	
VCTK	3 x 2.00	15A, 125V/250V	
SVT Shielded	AWG 16 x 3	13A, 125V	UL/C-UL, CSA
SVTO	AWG 18 x 3	10A, 125V	
SVTOO	AWG 18 x 3	10A, 125V	
SJT + VCTF	AWG 18 x 3 + 3 x 0.75 *	7A, 125V	UL/CSA + PSE

Remarks:

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C13

Cat. No.	V1625A
Desc.	3-pole Right-Angled Connector
Std.	AS/NZS 60320-1 IEC 60320-1, Standard Sheet C13 GB17465.1 J60320-1 (IEC-J), under Ordinance 2 JIS C 8358 & JIS C8306, under Ordinance 1 K60320-1 BS 4491-1 EN 60320-1:1994 Std Sheet C13 by A.S.T.A. UL817 , CSA STD C22.2 IEC 60799 GB15934 K60799 CNS10917



Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 0.75 *	10A, 250V	SAA
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.00	10A, 250V	
RD 7056 (Raydex)	3 x 1.00	10A, 250V	SAA, ASTA
60227 IEC 53 H05VV-F	3 x 0.75 *	10A, 250V	INMETRO
NBR 13249 / 00 Cabo Flexivel	3 x 0.75 *	10A, 250V	
60227 IEC 53 H05VV-F	3 x 1.00	10A, 250V	
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75 *	10A, 250V	CCC
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	10A, 250V	
H05VV-F	3 x 0.75 *	10A, 250V	ENEC- KEMA, CEBEC, DEMKO, FIMKO, NEMKO, SEMKO, SEV, OVE, VDE, IMQ, SNI, ASTA, IRAM
H05VV-F	3 x 1.00	10A, 250V	

CONNECTORS IEC STD.C13 (CONT..)

Type	Size (mm ²)	Rated Current	Safety Approval
(H)05VV-F(Screened)	3 x 1.00	10A, 250V	ENEC- KEMA, CEBC, DEMKO, FIMKO, NEMKO, SEMKO, SEV, OVE, VDE, SAA, ASTA
05VV-F Screened (Al-Mylar)	3 x 1.00	10A, 250V	
VCTF	2 x 0.75 *	7A, 125V	PSE
VCTFK	2 x 0.75 *	7A, 125V	
VCTK	2 x 2.00	15A, 125V/250V	
PSE IEC 53	3 x 0.75 *	7A, 250V	
PSE IEC 53	3 x 1.00	10A, 250V	
IEC-J 227 IEC 53	3 x 1.00	10A, 125V	
VCTF	3 x 1.25	12A, 250V	
HVCTF	3 x 1.25	12A, 125V/250V	
VCTF	3 x 2.00	15A, 125V/250V	
VCTF	3 x 0.75 *	7A, 125V	PSE, BSMI
HVCTF	3 x 0.75	7A, 125V	
VCTF	3 x 1.25	10A, 125V/250V	BSMI
HVCTF	3 x 1.25	10A/13A, 125V	
60227 KS IEC 53 (H05VV-F)	3 x 0.75 *	10A, 250V	KC
60227 KS IEC 53 (H05VV-F)	3 x 1.00	10A, 250V	
SJT Shielded	AWG 16 x 3	13A, 125V	UL/C-UL, CSA
SVT	AWG 16 x 3	13A, 125V	
SVT Shielded	AWG 16 x 3	13A, 125V	
SJT	AWG 18 x 3	10A, 125V	
SJT shielded	AWG 18 x 3	10A, 125V	
SJTO	AWG 18 x 3	10A, 125V	
SJTOO	AWG 18 x 3	10A, 125V	
SJTW	AWG 18 x 3	10A, 125V	
SJTOW	AWG 18 x 3	10A, 125V	
SJTOOW	AWG 18 x 3	10A, 125V	
SVT	AWG 18 x 3	10A, 125V	
SVT shielded	AWG 18 x 3	10A, 125V	
SVTO	AWG 18 x 3	10A, 125V	
SVTOO	AWG 18 x 3	10A, 125V	

CONNECTORS IEC STD.C13 (CONT..)

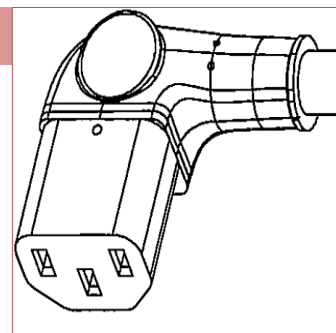
Type	Size (mm ²)	Rated Current	Safety Approval
SPT-2	AWG 18 x 3	10A, 125V	UL/C-UL, CSA

Remarks:

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C13

Cat. No. VNC13A
Desc. 3-Pole Angled Connector
Std. IEC 60320-1, EN 60320-1 - C13
 GB17465.1-2009
 UL817 , CSA STD C22.2
 JIS C8358, JIS C8306 (Under Ordinance I)
 AS/NZS 60320.1 (STANDARD SHEET C13)



Type	Size (mm ²)	Rated Current	Safety Approval
H05VV-F	3 x 0.75 *	10A, 250V	ENEC-KEMA
H05VV-F	3 x 1.00	10A, 250V	
H05VV-F	3 x 1.50	10A, 250V	
RVV 300/500 IEC 53	3 x 0.75 *	10A, 250V	CCC
RVV 300/500 IEC 53	3 x 1.00	10A, 250V	
RVV 300/300 IEC 53	3 x 0.75 *	10A, 250V	
VCTF	3 x 0.75 *	7A, 125V	PSE
VCTF	3 x 1.25	12A, 125V	
VCTF	3 x 2.00	15A, 125V	
SVT	AWG 18 x 3	10A, 125V/250V	UL/CUL, CSA
SJT	AWG 18 x 3	10A, 125V/250V	
SJT	AWG 16 x 3	13A, 125V/250V	
SJT	AWG 17 x 3	12A, 125V/250V	
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 0.75 *	10A, 250V	SAA
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.00	10A, 250V	
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.50	10A, 250V	

Remarks

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C13

Cat. No.	V1625LA
Desc.	3-pole Left-Angled Connector
Std.	AS/NZS 3109.1 (STANDARD SHEET C13)
	IEC 60320-1, Standard Sheet C13
	GB17465.1
	JIS C 8358 & JIS C8306, under Ordinance 1
	K60320-1
	BS 4491-1
	EN 60320-1:1994 Std Sheet C13 by A.S.T.A.
	UL817 , CSA STD C22.2
	IEC 60799
	GB15934
	K60799
	CNS10917



Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.00	10A, 250V	SAA
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75 *	10A, 250V	CCC
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	10A, 250V	
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.50	10A, 250V	
H05VV-F	3 x 0.75 *	10A, 250V	DEMKO, IRAM
H05VV-F	3 x 1.00	10A, 250V	DEMKO, ASTA, IRAM
H05VV-F	3 x 1.50	10A, 250V	DEMKO
VCTF	3 x 0.75 *	7A, 125V	PSE
HVCTF	3 x 0.75 *	7A, 125V	
IEC-J 227 IEC 53	3 x 0.75 *	7A, 125V	
VCTF	3 x 1.25	12A, 125V	
HVCTF	3 x 1.25	12A, 125V	
VCTF	3 x 2.00	15A, 125V	
HVCTF	3 x 1.25	13A, 125V	BSMI
60227 KS IEC 53 (H05VV-F)	3 x 1.00	10A, 250V	KC
SJT	AWG 14 x 3	15A, 125V	UL/C-UL, CSA
SJT Shielded	AWG 16 x 3	13A, 125V	

CONNECTORS IEC STD.C13 (CONT..)

Type	Size (mm ²)	Rated Current	Safety Approval
SVT	AWG 16 x 3	13A, 125V	UL/C-UL, CSA
SVT Shielded	AWG 16 x 3	13A, 125V	
SJT	AWG 17 x 3	12A, 125V	
SJT	AWG 18 x 3	10A, 125V	
SJT shielded	AWG 18 x 3	10A, 125V	
SJTO	AWG 18 x 3	10A, 125V	
SJTOO	AWG 18 x 3	10A, 125V	
SJTW	AWG 18 x 3	10A, 125V	
SJTOW	AWG 18 x 3	10A, 125V	
SJTOOW	AWG 18 x 3	10A, 125V	
SVT	AWG 18 x 3	10A, 125V	
SVT shielded	AWG 18 x 3	10A, 125V	
SVTO	AWG 18 x 3	10A, 125V	
SVTOO	AWG 18 x 3	10A, 125V	
SPT-2	AWG 18 x 3	10A, 125V	

Remarks:

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C13

Cat. No. V1625BA
Desc. 3-pole Right-Angled Connector For Larger Cable Size
Std. AS/NZS 3109.1 (STANDARD SHEET C13)



Type	Size (mm ²)	Rated Current	Safety Approval
ST	AWG 16 x 3	13A, 125V	UL/C-UL, CSA
STW	AWG 16 x 3	13A, 125V	
SJT	AWG 16 x 3	13A, 125V	
SJTO	AWG 16 x 3	13A, 125V	CSA
SJTOO	AWG 16 x 3	13A, 125V	
SJTW	AWG 16 x 3	13A, 125V	
SJTOW	AWG 16 x 3	13A, 125V	
SJTOOW	AWG 16 x 3	13A, 125V	
SJT	AWG 14 x 3	15A, 125V	UL/C-UL, CSA
SJT (shielded)	AWG 14 x 3	15A, 125V	
SJTO	AWG 14 x 3	15A, 125V	
SJTOO	AWG 14 x 3	15A, 125V	
SJTW	AWG 14 x 3	15A, 125V	
SJTOW	AWG 14 x 3	15A, 125V	
SJTOOW	AWG 14 x 3	15A, 125V	CSA
ST	AWG 14 x 3	15A, 125V	
STW	AWG 14 x 3	15A, 125V	ENEC
H05VV-F	3 x 1.50	10A, 250V	

CONNECTORS IEC STD.C13

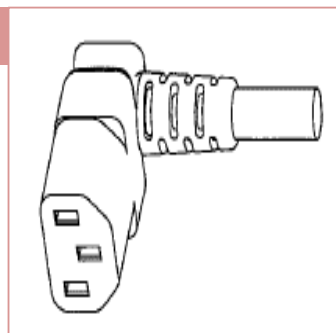
Cat. No.	V1625BS
Desc.	3-pole Straight Connector For Larger Cable Size
Std.	AS/NZS 3109.1 (STANDARD SHEET C13) IEC 60320-1, Standard Sheet C13 GB17465.1 JIS C 8358 & JIS C8306, under Ordinance 1 EN 60320-1 UL817 , CSA STD C22.2 IEC 60799 CNS10917



Type	Size (mm ²)	Rated Current	Safety Approval
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.50	10A, 250V	CCC
H05VV-F	3 x 1.50	10A, 250V	KEMA, SNI
VCTF	3 x 2.00	15A, 125V	BSMI
SJTW (Shielded)	AWG 16 x 3	13A, 125V	UL/C-UL, CSA
SJT	AWG 14 x 3	15A, 125V	
SJT (Shielded)	AWG 14 x 3	15A, 125V	
SJTW	AWG 14 x 3	15A, 125V	
SJTO	AWG 14 x 3	15A, 125V	
SJTOO	AWG 14 x 3	15A, 125V	
SJTOW	AWG 14 x 3	15A, 125V	
SJTOOW	AWG 14 x 3	15A, 125V	

CONNECTORS IEC STD.C13

Cat. No. VAC13AU
Desc. 3-pole Up-Angled Connector
Std. GB17465.1
 JIS C 8358 & JIS C8306, under Ordinance 1
 UL817 , CSA STD C22.2



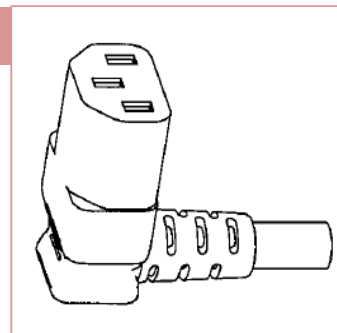
Type	Size (mm ²)	Rated Current	Safety Approval
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75 *	10A, 250V	CCC
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	10A, 250V	
VCTF	3 x 1.25	12A, 125V	PSE
SJT	AWG 18 x 3	10A, 250V	UL/C-UL, CSA
SJT shielded	AWG 18 x 3	10A, 250V	

Remarks:

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C13

Cat. No. VAC13AD
Desc. 3-pole Down-Angled Connector
Std. GB17465.1
 IEC 60320-1, EN 60320-1 - C13
 JIS C 8358 & JIS C8306, under Ordinance 1
 UL817 , CSA STD C22.2
 IEC 60799



Type	Size (mm ²)	Rated Current	Safety Approval
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	10A, 250V	CCC
60227 IEC 53 H05VV-F	3 x 1.00	10A, 250V	INMETRO
H05VV-F	3 x 1.00	10A, 250V	ENEC - KEMA, IRAM
VCTF	3 x 1.25	12A, 125V	PSE
SJT	AWG 18 x 3	10A, 250V	UL/C-UL, CSA
SJT shielded	AWG 18 x 3	10A, 250V	

CONNECTORS IEC STD.C15

Cat. No. VAC15A
Desc. 3-pole Right-Angled Hot Connector
Std. GB17465.1
 UL817 , CSA STD C22.2
 CNS10917
 GB15934



Type	Size (mm ²)	Rated Current	Safety Approval
60245 IEC 53 (YZ)	3 x 1.0	10A, 250V	CCC
60245 IEC 57 (YZW)	3 x 1.0	10A, 250V	
H05RR-F	3 x 1.0	10A, 250V	
SJT	AWG 16 x 3	13A, 125V	UL/C-UL, CSA
SJT	AWG 14 x 3	16A, 125V	
SJTW	AWG 16 x 3	13A, 125V	CSA
SJTW	AWG 14 x 3	16A, 125V	
PNCTF	3 x 0.75*	7A, 125V	BSMI
PNCTF	3 x 1.25	10A, 125V	

Remarks

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C15

Cat. No. VAC15S
Desc. 3-pole Straight Hot-Conditions
Double-insulated Connector
Std. UL817 , CSA STD C22.2



Type	Size (mm ²)	Rated Current	Safety Approval
HPN	AWG 18 x 3	10A, 125V	UL/C-UL, CSA
HPN	AWG 16 x 3	13A, 125V	
HPN	AWG 14 x 3	15A, 125V	

CONNECTORS IEC STD.C15

Cat. No. VAC15BS
Desc. 3-pole Straight Hot-Conditions Connector
Std. JIS C 8358 & JIS C8306, under Ordinance 1
 UL817 , CSA STD C22.2
 CNS10917



Type	Size (mm ²)	Rated Current	Safety Approval
VCTF	3 x 1.25	12A, 125V	PSE
VCTF	3 x 2.00	15A, 125V	
PNCTF	3 x 0.75 *	7A / 125V	BSMI
PNCTF	3 x 1.25	10A, 125V	
PNCTF	3 x 2.00	15A, 125V	
SJ	AWG 18 x 3	10A, 125V	UL/C-UL,CSA
SJT + VCTF	AWG 16/3 + 3 x 1.25	12A, 250V	UL/CSA + PSE
SJ	AWG 16 x 3	13A, 125V	CSA
SJ	AWG 14 x 3	15A, 125V	
SJT	AWG 18 x 3	10A, 125V	
SJT	AWG 16 x 3	13A, 125V	UL/C-UL,CSA
SJT	AWG 14 x 3	15A, 125V	
SJTO	AWG 18 x 3	10A, 125V	
SJTO	AWG 16 x 3	13A, 125V	
SJTO	AWG 14 x 3	15A, 125V	
SJTOO	AWG 18 x 3	10A, 125V	
SJTOO	AWG 16 x 3	13A, 125V	
SJTOO	AWG 14 x 3	15A, 125V	
SJTW	AWG 18 x 3	10A, 125V	
SJTW	AWG 16 x 3	13A, 125V	
SJTW	AWG 14 x 3	15A, 125V	
SJTOW	AWG 18 x 3	10A, 125V	
SJTOW	AWG 16 x 3	13A, 125V	
SJTOW	AWG 14 x 3	15A, 125V	
SJTOOW	AWG 18 x 3	10A, 125V	
SJTOOW	AWG 16 x 3	13A, 125V	
SJTOOW	AWG 14 x 3	15A, 125V	
STO	AWG 18 x 3	10A, 125V	UL/C-UL

CONNECTORS IEC STD.C15 (CONT..)

Type	Size (mm ²)	Rated Current	Safety Approval
STO	AWG 16 x 3	13A, 125V	UL/C-UL
STO	AWG 14 x 3	15A, 125V	
STOO	AWG 18 x 3	10A, 125V	
STOO	AWG 16 x 3	13A, 125V	
STOO	AWG 14 x 3	15A, 125V	
STW	AWG 18 x 3	10A, 125V	
STW	AWG 16 x 3	13A, 125V	
STW	AWG 14 x 3	15A, 125V	
STOW	AWG 18 x 3	10A, 125V	
STOW	AWG 16 x 3	13A, 125V	
STOW	AWG 14 x 3	15A, 125V	
STOOW	AWG 18 x 3	10A, 125V	
STOOW	AWG 16 x 3	13A, 125V	
STOOW	AWG 14 x 3	15A, 125V	

CONNECTORS IEC STD.C15

Cat. No. VSCC15
Desc. 3-pole Straight Hot-Conditions
Std. Double-insulated Connector
 AS/NZS 3109.1
 IEC 60320-1
 GB17465.1
 JIS C 8358 & JIS C8306, under Ordinance 1
 K60320-1
 BS 4491-1
 EN 60320-1:1994 Std Sheet C15 by A.S.T.A.
 GB15934
 K60799
 IEC 60799



Type	Size (mm ²)	Rated Current	Safety Approval
R-EP-90, 250/440 V, Ordinary Duty (Circular) (H05RR-F)	3 x 0.75 *	10A, 250V	SAA
R-EP-90, 250/440 V, Ordinary Duty (Circular) (H05RR-F)	3 x 1.00	10A, 250V	
60245 IEC 53 (YZ) 300/500	3 x 0.75 *	10A, 250V	CCC
60245 IEC 53 (YZ) 300/500	3 x 1.00	10A, 250V	
60245 IEC 89 (RQB) 300/300	3 x 0.75 *	10A, 250V	
60245 IEC 89 (RQB) 300/300	3 x 1.00	10A, 250V	
VCTF	3 x 1.25	12A, 125V	PSE
60245 IEC 53 (H05RR-F)	3 x 1.00	10A, 250V	KC
H03RT-H	3 x 0.75 *	10A, 250V	KEMA, ASTA
H05RR-F	3 x 0.75 *	10A, 250V	KEMA, CEBEC, SEMKO, DEMKO, NEMKO, FIMKO, OVE, SEV, VDE(CB), IMQ, ASTA
H05RR-F	3 x 1.00	10A, 250V	KEMA, CEBEC, SEMKO, DEMKO, NEMKO, FIMKO, OVE, SEV, VDE(CB), IMQ, ASTA, IRAM

Remarks:

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C17

Cat. No.	VAC17A
Desc.	2-pole Right-Angled Connector
Std.	AS/NZS 3109.1
	IEC 60320-1
	EN 60320-1
	GB17465.1
	JIS C 8358 & JIS C8306, under Ordinance 1
	K60320-1
	UL817 , CSA STD C22.2
	GB15934
	K60799



Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	2 X 1.00	10A, 250V	SAA
60227 IEC 53 (RVV) 300/500 (Round)	2 x 1.00	10A, 250V	CCC
VCTF	2 x 1.25	12A, 125V	PSE
60227 KS IEC 53 (H05VV-F)	2 x 1.00	10A, 250V	KC
SJT	AWG 16 x 2	13A, 125V	UL/C-UL,CSA
H05VV-F	2 x 1.00	10A, 250V	ENEC - KEMA
VCTF	2 x 1.25	10A / 125V	BSMI

CONNECTORS IEC STD.C17

Cat. No.	VAC17S
Desc.	2-pole Straight Connector
Std.	AS/NZS 3109.1
	IEC 60320-1
	GB17465.1
	JIS C 8358 & JIS C8306, under Ordinance 1
	J60320-1 (IEC-J), under Ordinance 2
	K60320-1
	BS 4491-1
	EN 60320-1:1994 Std Sheet C17 by A.S.T.A.
	UL817 , CSA STD C22.2
	GB15934
	K60799
	SANS 60799
	CNS10917



Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	2 x 0.75 *	10A, 250V	SAA
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	2 x 1.00	10A, 250V	
60227 IEC 53 (RVV) 300/500 (Round)	2 x 0.75 *	10A, 250V	CCC
60227 IEC 53 (RVV) 300/500 (Round)	2 x 1.00	10A, 250V	
VCTF	2 x 0.75 *	7A, 125V	PSE, BSMI
CTF	2 x 1.00	10A, 125V	PSE
VCTF	2 x 1.25	12A, 125V/250V	
VCTF	2 x 1.25	10A, 125V	BSMI
60227 KS IEC 53 (H05VV-F)	2 x 0.75 *	10A, 250V	KC
H05VV-F	2 x 0.75 *	10A, 250V	KEMA, CEBEC, SEMKO(CB), DEMKO, NEMKO, FIMKO, OVE, SEV, IMQ, VDE/ENEC+VDE, ASTA, SABS
H05VV-F	2 x 1.00	10A, 250V	KEMA, CEBEC, SEMKO(CB), DEMKO, NEMKO, FIMKO, OVE, SEV, IMQ, VDE/ENEC+VDE, ASTA

CONNECTORS IEC STD.C17 (CONT..)

Type	Size (mm ²)	Rated Current	Safety Approval
H05V2V2-F	2 x 0.75 *	10A, 250V	KEMA, CEBEC, SEMKO(CB), DEMKO, NEMKO, FIMKO, OVE, SEV, IMQ, VDE/ENEC+VDE
H05V2V2-F	2 x 1.00	10A, 250V	
SVT	AWG 18 x 2	10A, 125V	UL/C-UL, CSA
SVT	AWG 16 x 2	13A, 125V	
SJT	AWG 18 x 2	10A, 125V	
SJT	AWG 16 x 2	13A, 125V	

Remarks:

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C17

Cat. No. VAC17BS

Desc. 2-pole Straight Connector For Larger Cable Size

Std. JIS C 8358 & JIS C8306, under Ordinance 1
J60320-1 (IEC-J), under Ordinance 2
UL817 , CSA STD C22.2



Type	Size (mm ²)	Rated Current	Safety Approval
VCTF	2 X 2.0	15A, 125V/250V	PSE
SJT	AWG 14 x 2	15A / 125V	UL/C-UL,CSA

CONNECTORS IEC STD.C19

Cat. No.	VSC19
Desc.	3-pole Straight Connector
Std.	AS/NZS 3109.1
	IEC 60320-1
	EN 60320-1:1994 Std Sheet C19 by A.S.T.A.
	GB17465.1
	JIS C 8358 & JIS C8306, under Ordinance 1
	K60320-1
	UL817 , CSA STD C22.2
	IEC 60799
	GB15934



Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.00 *	16A, 250V	SAA
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.50	16A, 250V	
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00 *	16A, 250V	CCC
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.50	16A, 250V	
H05VV-F	3 x 1.00 *	16A, 250V	KEMA, SEMKO, VDE, ASTA
H05VV-F	3 x 1.50	16A, 250V	KEMA, SEMKO, VDE, ASTA, IRAM
H05VV-F	3 x 2.50	16A, 250V	EURO
60227 KS IEC 53 (H05VV-F)	3 x 1.00 *	16A, 250V	KC
60227 KS IEC 53 (H05VV-F)	3 X 1.50	16A, 250V	
VCTF	3 x 1.25	12A, 125V	PSE
VCTF	3 x 2.00	15A, 250V	
VCTF	3 x 2.00	16A, 250V	
VCTF	3 x 2.00	15A, 125V	
HVCTF	3 x 1.25	13A, 125V	
VCT	3 x 3.50	15A, 125V	
HVCTF	3 x 2.00	20A, 125V	
HVCTF	3 x 2.00	20A, 250V	
VCT	3 x 3.50	15A, 250V	

CONNECTORS IEC STD.C19 (CONT..)

Type	Size (mm ²)	Rated Current	Safety Approval
60227 IEC 53 IEC-J	3 x 1.50	15A, 250V	PSE
VCTF	3 x 2.00	15A, 125V	BSMI
HVCFT	3 x 2.00	16A, 250V	
SJT	AWG 18 x 3	13A, 125V/250V	UL/C-UL,CSA
SJT	AWG 16 x 3	13A, 125V/250V	
SJT	AWG 14 x 3	15A, 125V/250V	
SJT	AWG 12 x 3	15A, 125V/250V	
SVT	AWG 16 x 3	15A, 125V/250V	
SVT	AWG 14 x 3	15A, 125V/250V	
SVT	AWG 12 x 3	15A, 125V/250V	
SJTW	AWG 18 x 3	13A, 125V/250V	
SJTW	AWG 16 x 3	13A, 125V/250V	
SJTW	AWG 14 x 3	15A, 125V/250V	
SJTW	AWG 12 x 3	15A, 125V/250V	
SVT	AWG 18 x 3	13A, 125V/250V	UL/C-UL
SJT + H05VV-F + RVV + KETI	AWG 14 x 3 + 3 x 1.50 + 3 x 1.50 + 3 x 1.50	16A, 250V	EURO + UL/CSA + CCC + KC
H05VV-F + SJT	3 x 1.50 + AWG 16 x 3	13A. 250V	EURO + UL/CSA
H05VV-F + SJT	3 x 1.50 + AWG 14 x 3	16A. 250V	EURO + UL/CSA
H05VV-F + SJT + RVV 300/500 + IEC-J	3 x 1.50 + AWG 14 x 3 + 3 x 1.50 + 3 x 1.50	16A, 250V	EURO + UL/CSA + CCC + PSE
H05VV-F + SJT + RVV 300/500	3 x 1.50 + AWG 14/3 + 3 x 1.50 +	16A. 250V	EURO + UL/CSA + CCC

Remarks:

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C19

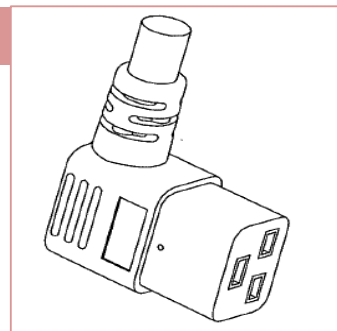
Cat. No.	VAC19A
Desc.	3-pole Right-Angled Connector
Std.	AS/NZS 3109.1
	IEC 60320-1
	EN 60320-1:1994 Std Sheet C19 by A.S.T.A.
	GB17465.1
	JIS C 8358 & JIS C8306, under Ordinance 1
	K60320-1
	UL817 , CSA STD C22.2
	GB15934
	K60799
	CNS60917



Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.50	16A, 250V	SAA
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.50	16A, 250V	CCC
H05VV-F	3 x 1.50	16A, 250V	DEMKO, VDE, IMQ, ASTA
VCTF	3 x 2.00	15A, 125V/250V	PSE
HVCTF	3 x 2.00	15A, 125V	
60227 KS IEC 53 (H05VV-F)	3 x 1.50	16A, 250V	KC
SJT	AWG 16 x 3	13A, 125V/250V	UL/C-UL, CSA
SJT	AWG 14 x 3	15A, 125V/250V	
SJT	AWG 12 x 3	15A/16A/20A, 125V/250V	UL/C-UL
SJT Shielded	AWG 12 x 3		
SJT	AWG 12 x 3	15A/16A, 125V/250V	CSA
SJT Shielded	AWG 12 x 3		
VCTF	3 x 2.00	15A, 250V	BSMI

CONNECTORS IEC STD.C19

Cat. No. VAC19LA
Desc. 3-pole Left-Angled Connector
Std. AS/NZS 3109.1
 IEC 60320-1
 EN 60320-1
 GB17465.1
 JIS C 8358 & JIS C8306, under Ordinance 1
 K60320-1
 UL817 , CSA STD C22.2
 IEC 60799
 GB15934
 K60799



Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.50	16A, 250V	SAA
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.50	16A, 250V	CCC
H05VV-F	3 x 1.50	16A, 250V	ENEC-KEMA, IRAM, ASTA, CPS
VCTF	3 x 2.00	15A, 125V	PSE
HVCTF	3 x 2.00	15A, 125V	
60227 KS IEC 53 (H05VV-F)	3 x 1.50	16A, 250V	KC
SJT	AWG 16 x 3	13A, 125V/250V	UL/C-UL,CSA
SJT	AWG 14 x 3	15A, 125V/250V	
SJT	AWG 12 x 3	20A, 125V/250V	



CONNECTORS IEC STD.C21

Cat. No. VNC21S
Desc. 3-Pole Straight Connector
Std. UL817 , CSA STD C22.2
 JIS C 8358 & JIS C8306, under Ordinance 1
 IEC 60799
 K60320-1
 AS/NZS 3109.1 (STANDARD SHEET C19)
 GB/T17465.1-2009



Type	Size (mm ²)	Rated Current	Safety Approval
R-EP-90, 250/440 V, Ordinary Duty (Circular) (H05RR-F)	3 x 1.50	16A, 250V	SAA
60245 IEC 53 (YZ) 300/500 (Round)	3 x 1.50	16A, 250V	CCC
H05RR-F	3 x 1.50	16A, 250V	ENEC,KC,SAA,CCC, EAC
HVCTF	3 x 2.00	15A, 250V	PSE
60245 IEC 53 (H05RR-F)	3 x 1.50	16A, 250V	KC
SJT	AWG 14 x 3	16A, 125V/250V	UL/c-UL,CSA



PLUG CONNECTORS IEC STD.C14

Cat. No.	VAC14S
Desc.	3-pole Straight Plug Receptacle
Std.	EN60320-2-2, IEC320-2-2 (Standard sheet E)
	AS/NZS 3109.1
	GB17465.2
	JIS C 8358 & JIS C8306, under Ordinance 1
	EN 60320-2-2 by A.S.T.A.
	UL817 , CSA STD C22.2
	K60320-2-2
	GB15934
	K60799



Cable Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 0.75 *	10A, 250V	SAA
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.00	10A, 250V	
227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75 *	10A, 250V	CCC
227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	10A, 250V	
H05VV-F	3 x 0.75 *	10A, 250V	KEMA, CEBEC, DEMKO, FIMKO, SEMKO, NEMKO, VDE, OVE, SEV, IMQ, LCIE, ASTA
H05VV-F	3 x 1.00	10A, 250V	
H05RR-F	3 x 0.75 *	10A, 250V	KEMA, CEBEC, DEMKO, FIMKO, SEMKO, NEMKO, VDE, OVE, SEV, IMQ
VCTF	3 x 0.75 *	7A, 125V	PSE
VCTF	3 x 1.25	12A, 250V	
HVCTF	3 x 1.25	12A, 250V	
60227 KS IEC 53 (H05VV-F)	3 x 1.00	10A, 250V	KC
60227 KS IEC 57 (H05V2V2-F)	3 x 1.00	10A, 250V	
SJT	AWG 17 x 3	10A/12A, 125V/250V	UL/C-UL, CSA
SJT	AWG 18 x 3	10A, 125V/250V	
SJT (Shielded)	AWG 18 x 3	10A, 125V/250V	
SJTO	AWG 18 x 3	10A, 125V/250V	

PLUG CONNECTORS IEC STD.C14 (CONT..)

Cable Type	Size (mm ²)	Rated Current	Safety Approval
SJT OO	AWG 18 x 3	10A, 125V/250V	UL/C-UL, CSA
SJTW	AWG 18 x 3	10A, 125V/250V	
SJTOW	AWG 18 x 3	10A, 125V/250V	
SJTOOW	AWG 18 x 3	10A, 125V/250V	
SVT	AWG 18 x 3	10A, 125V/250V	
SVT (Shielded)	AWG 18 x 3	10A, 125V/250V	
SVTO	AWG 18 x 3	10A, 125V/250V	
SVTOO	AWG 18 x 3	10A, 125V/250V	
H05VV-F + SVT + Circular Ordinary V-75	3 x 0.75 * + AWG 18 x 3 + 3 x 0.75 *	10A, 250V	EURO + UL/CSA + SAA + EAC
RVV 300/500 + IEC-J + SJT + H05VV-F	3 x 1.00 + 3 x 1.00 + AWG 17 x 3 + 3 x 1.00	10A, 250V	CCC + IEC-J + UL/CSA + EURO + SAA
K60227 RVV 300/500 IEC 53 + SJT	3 x 1.00 + AWG 17 x 3	10A, 250V	KOREA + UL/CSA + EIRO + CCC
RVV 300/500 + K60227 IEC 53	3 x 1.00	10A, 250V	CCC + KC
H05VV-F + SJT	3 x 1.00 + AWG 18 x 3	10A, 250V	UL/CSA + EURO + CCC + KC
H05VV-F + SVT	3 x 0.75 + AWG 18 x 3	10A, 250V	UL/CSA + EURO + CCC
SJT + RVV 300/500	AWG 18 x 3 + 3 x 1.00	10A, 250V	UL/CSA + CCC
H05VV-F + RVV 300/500	3 x 1.00 + 3 x 1.00	10A, 250V	EURO + CCC + IEC-J
H05VV-F	3 x 1.00	10A, 250V	EURO + EAC

Remarks:

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C14

Cat. No. VNC14S
Desc. 3-Pole Straight Plug Receptacle
Std. EN/IEC 60320-1 Standard Sheet C14
 GB17465.1
 JIS C8358, JIS C8306 (Under Ordinance I)
 UL817 , CSA STD C22.2



Cable Type	Size (mm ²)	Rated Current	Safety Approval
H05VV-F	3 x 0.75 *	10A, 250V	ENEC
H05VV-F	3 x 1.00	10A, 250V	
H05VV-F	3 x 1.50	10A, 250V	
RVV 300/500	3 x 0.75 *	10A, 250V	CCC
RVV 300/500	3 x 1.00	10A, 250V	
SVT	AWG 18 x 3	10A, 125V	UL/CSA
SJT	AWG 18 x 3	10A, 125V	
SJT	AWG 17 x 3	12A, 125V	
SJT	AWG 16 x 3	13A, 125V	
VCTF	3 x 0.75 *	7A, 125V	JIS
VCTF	3 x 1.25	12A, 125V	
SVT + H05VV-F	AWG 18 x 3 +	10A, 250V	UL/CSA + EURO
	3 x 0.75 *		
SJT + H05VV-F	AWG 17 x 3 +	10A, 250V	
	3 x 1.00		

Remarks

* Cable length limit to 2 meters.

PLUG CONNECTORS IEC STD.C14

Cat. No. VAC14LS
Desc. 3-pole Straight Plug Receptacle
Std. EN60320-2-2, IEC320-2-2 (Standard sheet E)
 GB17465.2
 UL817 , CSA STD C22.2
 GB15934



Cable Type	Size (mm ²)	Rated Current	Safety Approval
60227 IEC 53 (RVV) 300/500 Round	3 x 1.50	10A, 250V	CCC
H05VV-F	3 x 1.50	10A, 250V	KEMA
SJT	AWG 14 x 3	16A, 125V/250V	UL/C-UL, CSA
SJTW	AWG 14 x 3	16A, 125V/250V	
SJT	AWG 16 x 3	13A, 125V/250V	
SJTO	AWG 16 x 3	13A, 125V/250V	
SJTW	AWG 16 x 3	13A, 125V/250V	
SJTOW	AWG 16 x 3	13A, 125V/250V	
SJT + H05VV-F	AWG 16 x 3 + 3 x 1.50	10A, 250V	UL/CSA + EURO
SJT + H05VV-F	AWG 14 x 3 + 3 x 1.50	10A, 250V	UL/CSA + CCC + EURO + IEC-J

PLUG CONNECTORS IEC STD.C14

Cat. No. VAC14A
Desc. 3-pole Right-Angled Plug Receptacle
Std. EN60320-2-2, IEC320-2-2 (Standard sheet E)
 AS/NZS 3109.1
 GB17465.2
 EN 60320-2-2 by A.S.T.A.
 UL817 , CSA STD C22.2
 GB15934



Cable Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 0.75*	10A, 250V	SAA
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.00	10A, 250V	
227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75*	10A, 250V	CCC
227 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	10A, 250V	
H05VV-F	3 x 0.75 *	10A, 250V	KEMA, CEBEC, DEMKO, FIMKO, SEMKO, NEMKO, VDE, OVE, SEV, IMQ, LCIE, ASTA
H05VV-F	3 x 1.00	10A, 250V	
H05RR-F	3 x 0.75 *	10A, 250V	KEMA, CEBEC, DEMKO, FIMKO, SEMKO, NEMKO, VDE, OVE, SEV, IMQ
SJT	AWG 18 x 3	10A, 125V/250V	UL/C-UL, CSA
SJT (Shielded)	AWG 18 x 3	10A, 125V/250V	
SJTO	AWG 18 x 3	10A, 125V/250V	
SJT OO	AWG 18 x 3	10A, 125V/250V	
SJTW	AWG 18 x 3	10A, 125V/250V	
SJTOW	AWG 18 x 3	10A, 125V/250V	
SJTOOW	AWG 18 x 3	10A, 125V/250V	
SVT	AWG 18 x 3	10A, 125V/250V	
SVT (Shielded)	AWG 18 x 3	10A, 125V/250V	

PLUG CONNECTORS IEC STD.C14 (CONT..)

Cable Type	Size (mm ²)	Rated Current	Safety Approval
SVTO	AWG 18 x 3	10A, 125V/250V	UL/C-UL, CSA
SVTOO	AWG 18 x 3	10A, 125V/250V	
SJT	AWG 17 x 3	12A, 125V/250V	
H05VV-F + SJT + RVV 300/500 + K60227 IEC 53	3 x 1.00 + AWG 17 x 3 + 3 x 1.00 + 3 x 1.00	10A, 250V	EURO + UL/CSA + CCC + KC + SAA
H05VV-F + SJT + RVV 300/500 + IEC-J	3 x 1.00 + AWG 17 x 3 + 3 x 1.00	10A, 250V	EURO + CCC + UL/CSA + IEC-J
H05VV-F + SJT	3 x 1.00 + AWG 18 x 3	10A, 250V	EURO + UL/CSA
H05VV-F + SJT	3 x 0.75 + AWG 18 x 3	10A, 250V	

Remarks:

* Cable length limit to 2 meters.

PLUG CONNECTORS IEC STD.C14

Cat. No. VAC14LA
Desc. 3-pole Left-Angled Plug Receptacle
Std. EN60320-2-2, IEC320-2-2 (Standard sheet E)
 GB17465.2
 UL817 , CSA STD C22.2



Cable Type	Size (mm ²)	Rated Current	Safety Approval
60227 IEC 53 (RVV) 300/500 Round	3 x 0.75 *	10A, 250V	CCC
60227 IEC 53 (RVV) 300/500 Round	3 x 1.50	10A, 250V	
H05VV-F	3 x 0.75 *	10A, 250V	ENEC - KEMA
H05VV-F	3 x 1.50	10A, 250V	
SVT	AWG 18 x 3	10A, 125V/250V	UL/C-UL, CSA
SJT	AWG 16 x 3	13A, 125V/250V	
SJTO	AWG 16 x 3	13A, 125V/250V	
SJTOO	AWG 16 x 3	13A, 125V/250V	
SJTW	AWG 16 x 3	13A, 125V/250V	
SJTOW	AWG 16 x 3	13A, 125V/250V	
SJTOOW	AWG 16 x 3	13A, 125V/250V	
SJT	AWG 14 x 3	15A, 125V/250V	
K60227 IEC 53	3 x 0.75 *	10A, 250V	KC
K60227 IEC 53	3 x 1.50	10A, 250V	
H05VV-F + SJT	3 x 1.50 + AWG 14 x 3	10A, 250V	EURO + UL/CSA + CCC
H05VV-F + SVT	3 x 0.75 * + AWG 18 x 3	10A, 250V	

Remarks:

* Cable length limit to 2 meters.

PLUG CONNECTORS IEC STD.C14

Cat. No. VAC14BS
Desc. 3-pole Straight Plug Receptacle
Std. JIS C8303 & JIS C8306 (Under Ordinance 1)
 UL817 , CSA STD C22.2



Cable Type	Size (mm ²)	Rated Current	Safety Approval
VCTF	3 X 2.00	15A, 125V/250V	PSE
SJT	AWG 16 x 3	13A, 125V/250V	UL/C-UL, CSA
SJT (Shielded)	AWG 16 x 3	13A, 125V/250V	
SJT + HVCTF	AWG 16 x 3 + 3 x 1.25	13A, 125V	UL/CSA + PSE

PLUG CONNECTORS IEC STD.C20

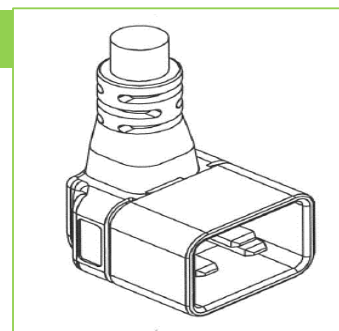
Cat. No. VAC20A
Desc. 3-pole Right-Angled Plug Receptacle
Std. UL817 , CSA STD C22.2



Type	Size (mm ²)	Rated Current	Safety Approval
SJT	AWG 16 x 3	13A, 125V/250V	UL/C-UL, CSA
SJT	AWG 14 x 3	16A, 125V/250V	
VCTF	3 x 2.00	15A, 250V	PSE
H05VV-F	3 x 1.50	16A, 250V	SAA , EURO

PLUG CONNECTORS IEC STD.C20

Cat. No. VAC20AD
Desc. 3-pole Down-Angled Plug Receptacle
Std. EN 60320-2-2, IEC 60320-2-2, Standard Sheet I
 GB17465.2
 UL817 , CSA STD C22.2
 GB15934



Type	Size (mm ²)	Rated Current	Safety Approval
60227 IEC 53 (RVV) 300/500 Round	3 x 1.50	16A, 250V	CCC
H05VV-F	3 x 1.50	16A, 250V	ENEC, KEMA
SJT	AWG 12 x 3	20A, 125/250V	UL/C-UL, CSA
SJTO	AWG 12 x 3	20A, 125/250V	
SJTOO	AWG 12 x 3	20A, 125/250V	
SJTW	AWG 12 x 3	20A, 125/250V	
SJTOW	AWG 12 x 3	20A, 125/250V	
SJTOOW	AWG 12 x 3	20A, 125/250V	
SJT	AWG 14 x 3	16A, 125V/250V	
K60227 IEC 53	3 x 1.50	16A, 250V	KC
H05VV-F + SJT	3 x 1.50 + AWG 14 x 3	16A, 250V	EURO + UL/CSA + CCC

PLUG CONNECTORS IEC STD.C20

Cat. No. VAC20S
Desc. 3-pole Straight Plug Receptacle
Std. EN 60320-2-2, IEC 60320-2-2, Standard Sheet I
 GB17465.2
 JIS C 8358 & JIS C8306, under Ordinance 1
 UL817 , CSA STD C22.2
 K60320-2-2
 GB15934
 K60799



Type	Size (mm ²)	Rated Current	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.50	16A, 250V	SAA
60227 IEC 53 (RVV) 300/500	3 x 1.50	16A, 250V	CCC
H05VV-F	3 x 1.50	16A, 250V	KEMA, VDE, EAC
VCTF	3 x 2.00	16A, 250V	PSE
HVCTF	3 x 2.00	16A, 250V	
60227 KS IEC 53 (H05VV-F)	3 x 1.50	16A, 250V	KC
SJT	AWG 16 x 3	13A, 125V/250V	UL/C-UL, CSA
SJT	AWG 14 x 3	16A, 125V/250V	
H05RR-F	3 x 1.50	16A, 250V	ENEC, KC, SAA, CCC, EAC, IRAM
SJT + H05VV-F + K60227 IEC 53 + RVV 300/500 + IEC-J	AWG 14 x 3 + 3 x 1.50 + 3 x 1.50 + 3 x 1.50 + 3 x 1.50	16A, 250V	UL/CSA + EURO + KC + CCC + IEC-J + SAA
SJT + H05VV-F + RVV	AWG 14 x 3 + 3 x 1.50 + 3 x 1.50	16A, 250V	UL/CSA + EURO + CCC
SJT + H05VV-F + RVV + KETI	AWG 14 x 3 + 3 x 1.50 + 3 x 1.50 + 3 x 1.50	16A, 250V	UL/CSA + EURO + CCC + KC

PLUG CONNECTORS IEC STD.C20 (CONT..)

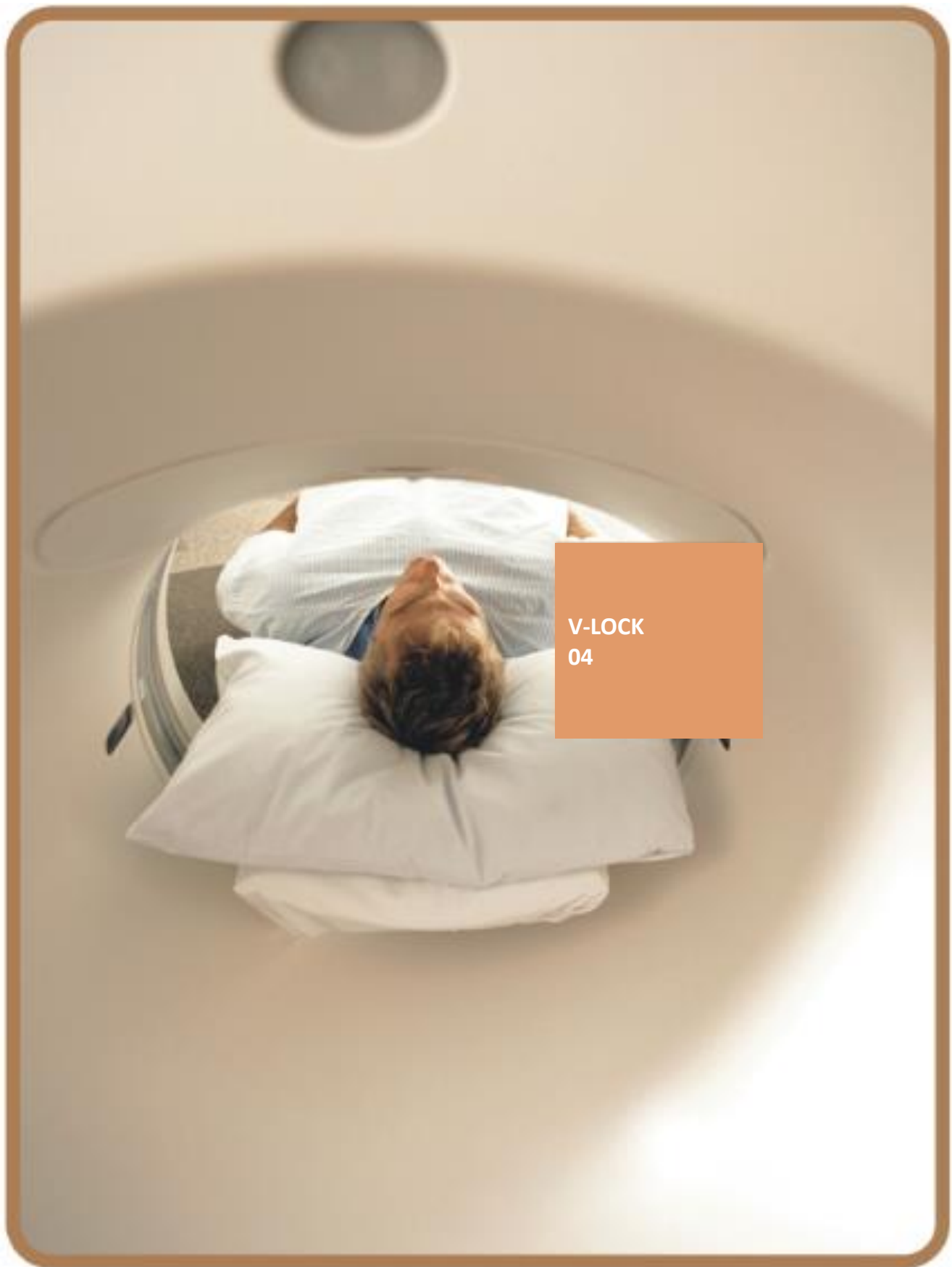
Cable Type	Size (mm ²)	Rated Current	Safety Approval
SJT + H05VV-F	AWG 16 x 3 + 3 x 1.50	13A, 250V	UL/CSA + SAA + EU
SJT + H05VV-F	AWG 14 x 3 + 3 x 1.50	16A, 250V	UL/CSA + EU

PLUG CONNECTORS IEC STD.C20

Cat. No. VAC20BS
Desc. 3-pole Straight Plug Receptacle
Std. UL817 , CSA STD C22.2
 GB 17465.2
 JIS C8303 & JIS C8306 Under Ordinance 1
 K60320-1, K60320-2-2



Type	Size (mm ²)	Rated Current	Safety Approval
SJT	AWG 12 x 3	20A, 125V/250V	UL/CSA
SJT + H05VV-F + RVV 300/500	AWG 12 x 3 + 3 x 2.5 + 3 x 2.5	16A, 250V	UL/C-UL + CCC



V-LOCK PLUG CONNECTORS

Cat. No. VAC14KC
Desc. 3-pole Straight Plug Connector with locking feature
Std. AS/NZS 60320-2-2 (STANDARD SHEET E)
 GB17465.2
 EN / IEC 60320-2-2 (STANDARD SHEET E)
 JIS C8303 & JIS C8306 (Under Ordinance 1)
 UL817 , CSA STD C22.2



Type	Size (mm ²)	Max. Rating	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 0.75*	10A, 250V	SAA
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.00	10A, 250V	
60227 IEC 53 (RVV) 300/500 (Round)	3 x 0.75*	10A, 250V	CCC
60228 IEC 53 (RVV) 300/500 (Round)	3 x 1.00	10A, 250V	
H05VV-F	3 x 0.75*	10A, 250V	KEMA, VDE, ASTA
H05VV-F	3 x 1.00	10A, 250V	
VCTF	3 x 0.75	7A, 125V	PSE
VCTF	3 x 2.00	15A, 125V	
PSE 227 IEC 53 IEC-J	3 x 1.00	10A, 250V	
VCTF	3 x 1.25	12A, 250V	
SJT	AWG 18 x 3	10A, 125 / 250V	UL/C-UL, CSA
SJT	AWG 16 x 3	13A, 125 / 250V	
SVT	AWG 18 x 3	10A, 125 / 250V	
H05VV-F + 227 IEC 53(RVV) + IEC-J	3 x 1.00 + 3 x 1.00 + 3 x 1.00	10A, 250V	EURO + CCC + PSE
SJT + H05VV-F + 227 IEC 53(RVV) + IEC-J	AWG 18 x 3 + 3 x 1.00 + 3 x 1.00 + 3 x 1.00	10A, 250V	UL/CSA + EURO + CCC + PSE
H05VV-F + SJT	3 x 1.00 + AWG 18 x 3	10A, 250V	UL/CSA + EURO
H05VV-F + SVT	3 x 0.75 + AWG 18 x 3	10A, 250V	

V-LOCK PLUG CONNECTORS IEC STD.C14 (CONT..)

Type	Size (mm ²)	Max. Rating	Safety Approval
H05VV-F + SVT + 227 IEC 52(RVV)	3 x 0.75 + AWG 18/3 + 3 x 0.75	10A, 250V	UL/CSA + EURO + CCC

Remarks:

* Cable length limit to 2 meters.

V-LOCK PLUG CONNECTORS

Cat. No. VAC20KC
Desc. 3-pole Straight Plug Connector with locking device
Std. AS/NZS 60320-2-2 (STANDARD SHEET I)
 GB17465.2
 EN / IEC 60320-2-2 (STANDARD SHEET I)
 JIS C8303 & JIS C8306 (Under Ordinance 1)
 UL817 , CSA STD C22.2



Type	Size (mm ²)	Max. Rating	Safety Approval
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.50	16A / 250V	SAA, EURO
60227 IEC 53 (RVV) 300/500 (Round)	3 x 1.50	16A / 250V	CCC
H05VV-F	3 x 1.50	16A / 250V	KEMA, VDE, ASTA
PSE 227 IEC 53 IEC-J	3 x 1.50	14A, 125V / 250V	PSE
VCTF	3 x 2.00	15A, 125V / 250V	
SJT	AWG 14 x 3	16A, 125V / 250V	UL/C-UL, CSA
H05VV-F + SJT	3 x 1.50 + AWG 14 x 3	16A / 250V	UL/CSA + EURO
SJT + H05VV-F + RVV 300/500 + VCTF	AWG 14 x 3 + 3 x 1.50 + 3 x 1.50 + 3 x 1.50	16A / 250V	UL/CSA + EURO + CCC + PSE
SJT + H05VV-F + RVV300/500 + IEC-J	AWG 14 x 3 + 3 x 1.50 + 3 x 1.50 + 3 x 1.50	16A / 250V	

V-LOCK CONNECTORS

Cat. No. VAC17KS
Desc. 2-pole Straight Connector with Locking device
Std. EN 60320-1, IEC 60320-1
 UL817, CSA Standard C22.2
 AS/NZS 60320.1 (Standard Sheet C17)



Type	Size (mm ²)	Max. Rating	Safety Approval
H05VV-F	2 x 1.00	10A, 250V	VDE
SJT	AWG 18 x 2	10A, 125V/250V	UL/CSA
V-75, 250/440 V, Ordinary Duty (Circular)	2 x 1.00	10A, 250V	SAA

V-LOCK CONNECTORS

Cat. No. VAC13KS
Desc. 3-pole Straight Connector with Locking feature
Std. J60320-1 (IEC-J), under Ordinance 2
 JIS C 8358 & JIS C8306, under Ordinance 1
 GB17465.1 (CONNECTOR)
 EN 60320-1:1994 Std Sheet C13 by A.S.T.A.
 IEC 60320-1, EN 60320-1 - C13
 UL817 , CSA STD C22.2
 AS/NZS 60320.1 (STANDARD SHEET C13)



Type	Size (mm ²)	Max. Rating	Safety Approval
227 IEC 53 (IEC-J) Round	3 x 1.00	10A, 250V	PSE
HVCTF	3 x 1.25	12A, 125V	
VCTF	3 x 1.25	12A, 125V/250V	
VCTF	3 x 0.75 *	7A, 125V	
VCTF	3 x 2.00	15A, 125V	
VCTF	3 x 1.25	10A, 250V	
60227 IEC 53 (RVV) 300/500	3 x 0.75*	10A, 250V	CCC
60227 IEC 53 (RVV) 300/500	3 x 1.00	10A, 250V	
60227 IEC 53 (RVV) 300/500	3 x 1.50	10A, 250V	
H05VV-F	3 x 1.50	10A, 250V	EURO
H05VV-F	3 x 0.75 *	10A, 250V	ASTA, KEMA, VDE
H05VV-F	3 x 1.00	10A, 250V	
SJT	AWG 18 x 3	10A, 125V/250V	UL/c-UL, CSA
SJT	AWG 16 x 3	13A, 125V/250V	
SJT	AWG 14 x 3	15A, 125V/250V	
ST	AWG 18 x 3	10A, 125V/250V	
SVT	AWG 18 x 3	10A, 125V/250V	
SJT (Shielded)	AWG 16 x 3	13A, 125V	
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 0.75 *	10A, 250V	SAA
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.00	10A, 250V	
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.50	10A, 250V	

V-LOCK PLUG CONNECTORS IEC STD.C13 (CONT..)

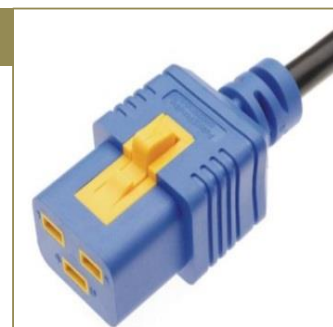
Type	Size (mm ²)	Max. Rating	Safety Approval
H05VV-F + 227 IEC 53 (RVV) + IEC-J	3 x 1.00 + 3 x 1.00 + 3 x 1.00	10A, 250V	EURO + CCC + IEC-J
SJT + H05VV-F + 227 IEC 53(RVV)	AWG 18 x 3 + 3 x 1.00 + 3 x 1.00 + 3 x 1.00	10A, 250V	UL/CSA + EURO + CCC + PSE
SJT + H05VV-F	AWG 18 x 3 + 3 x 1.00	10A, 250V	UL/CSA + VDE + KEMA
H05VV-F + SVT + 227 IEC 53(RVV)	3 x 0.75 * + AWG 18 x 3 + 3 x 0.75 *	10A, 250V	UL/CSA + EURO + CCC
SVT + H05VV-F	AWG 18 x 3 + 3 x 0.75 *	10A, 250V	UL/CSA + EURO

Remarks:

* Cable length limit to 2 meters.

V-LOCK CONNECTORS

Cat. No. VAC19KS
Desc. 3-pole Straight Connector with Locking feature
Std. JIS C 8358 & JIS C8306, under Ordinance 1
 GB17465.1 (CONNECTOR)
 EN / IEC 60320-1 Standard Sheet 1
 IEC 60320-1, EN 60320-1 - C19
 UL817 , CSA STD C22.2
 AS/NZS 60320-1 (STANDARD SHEET C19)



Type	Size (mm ²)	Max. Rating	Safety Approval
227 IEC 53 (RVV) 300/500 (Round)	3 x 1.50	16A, 250V	CCC
H05VV-F	3 x 1.50	16A, 250V	ASTA, KEMA, VDE
SJT	AWG 14 x 3	15A/16A, 125V/250V	UL/c-UL, CSA
SJT	AWG 12 x 3	20A, 125V/250V	
V-75, 250/440 V, Ordinary Duty (Circular) (H05VV-F)	3 x 1.5	16A, 250V	SAA
VCTF	3 x 2.00	15A, 125V/250V	PSE
VCT	3 x 3.50	20A, 125V/250V	
SJT + H05VV-F + RVV 300/500 + VCTF	AWG 14 x 3 + 3 x 1.5 + 3 x 1.5 + 3 x 2.0	16A, 250V	UL/CSA + EURO + CCC + PSE
SJT + VCTF	AWG 14 x 3 + 3 x 2.0	15A, 125V/250V	UL/CSA + PSE
H05VV-F + SJT	3 x 1.5 + AWG 14 x 3	16A, 250V	EURO + UL.CSA + CCC + IEC-J

V-LOCK CONNECTORS

Cat. No. VNC21KS
Desc. 3-pole Straight Connector with Locking feature
Std. UL817, CSA STD C22.2



Type	Size (mm ²)	Max. Rating	Safety Approval
SJT	AWG 12 x 3	20A, 250V	UL/C-UL

V-LOCK CONNECTORS

Cat. No. VNC21KBS
Desc. 3-pole Straight Connector with Locking feature with big strain relief.
Std. JIS C 8358 & JIS C8306, under Ordinance 1



Type	Size (mm ²)	Max. Rating	Safety Approval
VCT	3 x 3.50	20A, 250V	PSE

V-LOCK INLET

Cat. No.	VAC14KS
Desc.	3-wire Inlet with notch to match IEC Std. C13 Locking Connector (Screw-on Type)
Std.	UL817, CSA Std C22.2 GB17465.1 IEC 60320-1 Standard Sheet C14
Max. Rating	10, 15A / 250V
Safety Mark	UL/c-UL, CSA, CCC, KEMA, VDE



V-LOCK INLET

Cat. No.	VAC18S
Desc.	3-wire Inlet with notch to match IEC Std. C17 Locking Connector
Std.	UL817, CSA Std C22.2 IEC / EN 60320-1 Standard Sheet C18
Max. Rating	10A, 15A / 250V
Safety Mark	UL/c-UL, CSA, SEMKO



V-LOCK INLET

Cat. No.	RF-2004-VA-K
Desc.	3-wire Inlet with notch and built-in fuse carrier to match IEC Std. C13 Locking Connector (Clip-on Type)
Std.	UL 498, UL 817, CSA Std C22.2 GB17465.1 IEC/EN 60320-1 Standard Sheet C14
Max. Rating	10A / 250V
Safety Mark	UL/c-UL, CSA, CCC, KEMA, VDE



V-LOCK INLET

Cat. No.	SS-7B-1-T7-VA-K
Desc.	3-wire Angular Inlet with notch to match IEC Std. C13 Locking Connector(Screw-on Type)
Std.	UL 498, CSA Std C22.2 GB17465.1 IEC/EN 60320-1 Standard Sheet C14
Max. Rating	10A, 15A / 250V
Safety Mark	UL/c-UL, CSA, CCC, KEMA, VDE



V-LOCK INLET

Cat. No.	VAC20KS
Desc.	3-wire Inlet with notch to match IEC Std. C19 Locking Connector (Screw-on Type)
Std.	UL 498, UL 817, CSA STD C22.2 GB17465.1 IEC/EN 60320-1 Standard Sheet C20
Max. Rating	16A, 20A / 250V
Safety Mark	UL/c-UL, CSA, CCC, KEMA, VDE



V-LOCK OUTLET

Cat. No.	VAC13KI
Desc.	3-pole Outlet with notch to match IEC Std. C14 Locking Plug Connector (Clip-on Type)
Std.	UL817, CSA Std C22.2 GB17465.1 IEC/EN 60320-2-2 Standard Sheet F
Max. Rating	10A, 15A / 250V
Safety Mark	UL/c-UL, CSA, CCC, KEMA



V-LOCK OUTLET

Cat. No.	VAC19KI
Desc.	3-pole Outlet with notch to match IEC Std. C20 Locking Plug Connector (Screw-on Type)
Std.	UL817, CSA Std C22.2 GB17465.1 IEC/EN 60320-2-2 Standard Sheet J
Max. Rating	16A / 250V
Safety Mark	UL/c-UL, CSA, CCC, KEMA, VDE



A photograph of a telecommunications tower with a worker on a platform. The tower is made of blue metal lattice. A worker wearing a yellow hard hat and safety harness is visible on a platform. The background is a clear blue sky with some light clouds. A white satellite dish is mounted on the tower. A teal square with white text is overlaid on the left side of the image.

**HALOGEN-FREE
05**



ARGENTINA

Cat. No.	VPAR10S2
Desc.	Small Profile Straight Plug for Class II appliance, Halogen Free (RoHS 2)
Std.	IRAM 2063 & IRAM-NM 60884-1
Max. Rating	10A, 250V
Safety Mark	IRAM



Type	Size (mm ²)	Matching Connector
H03Z1Z1H2-F	2 x 0.75	-



ARGENTINA

Cat. No.	VPAR10S3
Desc.	Straight Plug for Class I Appliance, Halogen Free (RoHS 2)
Std.	IRAM 2073 & IRAM-NM 60884-1
Max. Rating	10A, 250V
Safety Mark	IRAM



Type	Size (mm ²)	Matching Connector
H03Z1Z1-F	3 x 0.75	-
H05Z1Z1-F	3 x 0.75	-
H05Z1Z1-F	3 x 1.00	VCC13



AUSTRALIA

Cat. No.	VPAU10S2
Desc.	Straight Plug with Insulated Pins for Class II Appliance, Halogen Free (RoHS 2)
Std.	AS/NZS 3112:2000
Max. Rating	10A, 250V
Safety Mark	SAA



Type	Size (mm ²)	Matching Connector
H03Z1Z1H2-F	2 x 0.75	VCC7



AUSTRALIA

Cat. No.	VPAU10LS2
Desc.	Straight Plug with Insulated Pins for Class II Appliance, Halogen Free (RoHS 2)
Std.	AS/NZS 3112:2000
Max. Rating	10A, 250V
Safety Mark	SAA



Type	Size (mm ²)	Matching Connector
H03Z1Z1H2-F	2 x 0.75	VCC7



AUSTRALIA

Cat. No.	VPAU10S3
Desc.	Straight Plug with Insulated Pins for Class I and Class II Appliance, Halogen Free (RoHS 2)
Std.	AS/NZS 3112:2000
Max. Rating	10A, 250V
Safety Mark	SAA



Type	Size (mm ²)	Matching Connector
H05Z1Z1-F	3 x 0.75	VCC5AR, VCC5S, VCC13*, VCC13A*
H05Z1Z1-F	3 x 1.00	VCC13, VCC13A
H03Z1Z1-F	3 x 0.75	VCC5AR, VCC5S

Remarks

* Cable length limit to 2 meters.



AUSTRALIA

Cat. No.	VPAU10LS3
Desc.	Straight Plug with Insulated Pins for Class I and Class II Appliance, Halogen Free (RoHS 2)
Std.	AS/NZS 3112:2000
Max. Rating	10A, 250V
Safety Mark	SAA



Type	Size (mm ²)	Matching Connector
H05Z1Z1-F	3 x 0.75	VCC5AR, VCC5S, VCC13*, VCC13A*
H05Z1Z1-F	3 x 1.00	VCC13, VCC13A
H03Z1Z1-F	3 x 0.75	VCC5AR, VCC5S

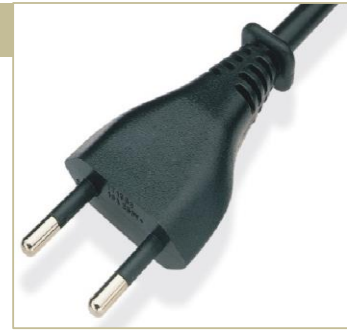
Remarks

* Cable length limit to 2 meters.



BRAZIL

Cat. No. VPBR10S2
Desc. Straight Plug with Insulated Pins
 for Class II Appliance, Halogen Free
Std. NBR 6147
Max. Rating 10A, 250V
Safety Mark INMETRO



Type	Size (mm ²)	Matching Connector
H03Z1Z1H2-F	2 x 0.75	-

**DENMARK**

Cat. No. VPDM10S3
Desc. Straight Plug with Earth Pin for Class I Appliance,
 Halogen Free
Std. IEC 60884-1 & SB 107-2-DI (STANDARD
 SHEET DK 2-5A)
Max. Rating 10A, 250V
Safety Mark DEMKO



Type	Size (mm ²)	Matching Connector
H03Z1Z1-F	3 x 0.75	-
H05Z1Z1-F	3 x 0.75	VCC13*
H05Z1Z1-F	3 x 1.00	VCC13

Remarks

* Cable length limit to 2 meters.



EUROPE

Cat. No.	GPEU2.5S2
Desc.	Straight Plug for Class II Appliance, Halogen Free
Std.	EN 50075
Max. Rating	2.5A, 250V
Safety Mark	ENEC - KEMA



Type	Size (mm ²)	Matching Connector
H03Z1Z1H2-F	2 x 0.75	-



EUROPE

Cat. No. VPEU2.5CS2
Desc. Filtered Straight Plug with Radio Interference
 Supperssion Choke for Class II Appliance,
 Halogen Free
Std. EN 50075
Max. Rating 2.5A, 250V
Safety Mark ENEC - VDE



Type	Size (mm ²)	Matching Connector
H03Z1Z1H2-F	2 x 0.75	-

NOTE:

Please check tooling availability.



EUROPE

Cat. No. VPEU16S2
Desc. Straight Plug with Dual Earth Contacts for Class II Appliance, Halogen Free
Std. IEC 60884-1
Max. Rating 16A, 250V
Safety Mark ENEC - VDE



Type	Size (mm ²)	Matching Connector
H05Z1Z1-F	2 x 0.75	-



EUROPE

Cat. No.	GPEU16S3
Desc.	Straight Plug with Dual Earth Contacts for Class I Appliance, Halogen Free
Std.	IEC 60884-1
Max. Rating	16A, 250V
Safety Mark	KEMA, CEBC, DEMKO, NEMKO, FIMKO, SEMKO, OVE, VDE



Type	Size (mm ²)	Matching Connector
H03Z1Z1-F	3 x 0.75	-
H05Z1Z1-F	3 x 0.75	VCC13*

Remarks

* Cable length limit to 2 meters.



EUROPE

Cat. No. VPEU16S3
Desc. Straight Plug with Dual Earth Contacts for Class I Appliance, Halogen Free
Std. IEC 60884-1
Max. Rating 16A, 250V
Safety Mark KEMA , CEBEC, DEMKO, NEMKO, FIMKO, SEMKO, OVE, VDE



Type	Size (mm ²)	Matching Connector
H03Z1Z1-F	3 x 0.75	-
H05Z1Z1-F	3 x 0.75	VCC13*
H05Z1Z1-F	3 x 1.00	VCC13

Remarks

* Cable length limit to 2 meters.



GULF COUNTRIES

Cat. No. VPUK13A3
Desc. Type 4 Angled Plug for Class I and II appliance,
 Halogen Free
Std. IEC 60884
Max. Rating 13A, 250V
Safety Mark GCC



Type	Size (mm ²)	Matching Connector
H05Z1Z1-F	3 x 0.75	VCC13*

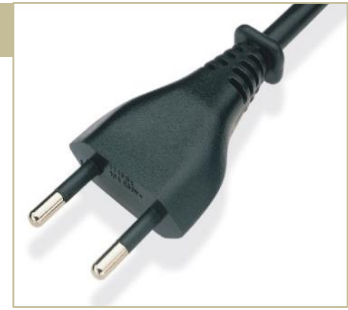
Remarks

* Cable length limit to 2 meters.



ITALY

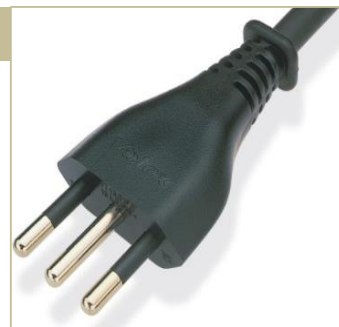
Cat. No.	VPIT10S2
Desc.	Straight Plug for Class II Appliance, Halogen Free
Std.	CEI 23-50
Max. Rating	10A, 250V
Safety Mark	IMQ



Type	Size (mm ²)	Matching Connector
H03Z1Z1H2-F	2 x 0.75	-

**ITALY**

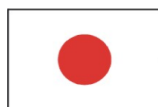
Cat. No.	VPIT10S3
Desc.	Straight Plug for Class I Appliance, Halogen Free
Std.	CEI 23-50
Max. Rating	10A, 250V
Safety Mark	IMQ



Type	Size (mm ²)	Matching Connector
H05Z1Z1-F	3 x 0.75	VCC13*
H03Z1Z1-F	3 x 0.75	-

Remarks

* Cable length limit to 2 meters.

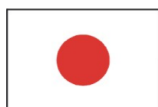


JAPAN

Cat. No.	VPJS15THS2
Desc.	Anti Tracking Straight Plug with Sleeve for Class II Appliance, Halogen Free (RoHS 2)
Std.	JIS C8303 & JIS C8306
Max. Rating	15A, 125V
Safety Mark	PSE



Type	Size (mm ²)	Matching Connector
OOC7FK/F	2 x 0.75	VCC7S, VCC7
QFF/F	2 x 0.75	-
QQC7FK/F	2 x 0.75	-
EM-CFF	2 x 0.75	VCC7S

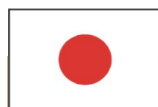


JAPAN

Cat. No.	VPJS15S2
Desc.	Straight Plug for Class II Appliance, Halogen Free (RoHS 2)
Std.	JIS C8303 & JIS C8306
Max. Rating	15A, 125V
Safety Mark	PSE



Type	Size (mm ²)	Matching Connector
EM-CFF	2 x 0.75	VCC7S
ECTFK	2 x 0.75	VCC7S, VCC7

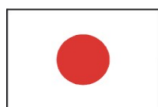


JAPAN

Cat. No. VPJS15MS3
Desc. Straight Plug with External Earth Wire
 for Class II Appliance, Halogen Free (RoHS 2)
Std. JIS C8303 & JIS C8306
Max. Rating 15A, 125V
Safety Mark PSE

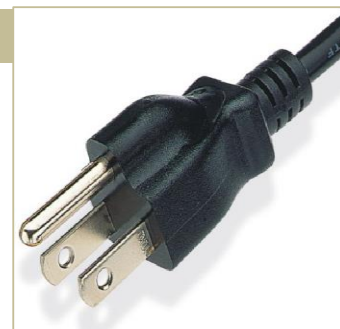


Type	Size (mm ²)	Matching Connector
OOCTF/F	2 x 0.75	-
ECTF	2 x 0.75	-



JAPAN

Cat. No. GPJS15S3
Desc. Straight Plug for Class I Appliance, Halogen Free (RoHS 2)
Std. JIS C8303 & JIS C8306
Max. Rating 7A, 125V
Safety Mark PSE



Type	Size (mm ²)	Matching Connector
QQCTF/F	3 x 0.75	VCC5S, VCC5AR, VCC13*
ECTF/F	3 x 0.75	VCC13*

Remarks

* Cable length limit to 2 meters.

**JAPAN**

Cat. No. GPJS15HS3
Desc. Straight Plug with Housing Type for
 Class I Appliance, Halogen Free (RoHS 2)
Std. JIS C8303 & JIS C8306
Max. Rating 7A, 125V
Safety Mark PSE



Type	Size (mm ²)	Matching Connector
QQCTF/F	3 x 0.75	VCC5S, VCC5AR, VCC13*
ECTF	3 x 0.75	VCC5S, VCC5AR

Remarks

* Cable length limit to 2 meters.



SWITZERLAND

Cat. No. VPSW10ZS2
Desc. Staight Plug for Class II Appliance, Halogen Free
Std. IEC 60884-1 and SEV 1011
Max. Rating 10A, 250V
Safety Mark SEV



Type	Size (mm ²)	Matching Connector
H03Z1Z1H2-F	2 x 0.75	-
H05Z1Z1-F	2 x 0.75	-



SWITZERLAND

Cat. No. VPSW10ZS3
Desc. Straight Plug for Class I Appliance, Halogen Free
Std. IEC 60884-1 and SEV 1011
Max. Rating 10A, 250V
Safety Mark SEV



Type	Size (mm ²)	Matching Connector
H03Z1Z1-F	3 x 0.75	-
H05Z1Z1-F	3 x 0.75	VCC13*
H05Z1Z1-F	3 x 1.00	VCC13

Remarks

* Cable length limit to 2 meters.



UNITED KINGDOM

Cat. No.	VPUK13A2
Desc.	Type 4 Angled Plug for Class II appliance, Halogen Free
Std.	BS 1363/A
Max. Rating	13A, 250V
Safety Mark	ASTA



Type	Size (mm ²)	Matching Connector
H03Z1Z1H2-F	2 x 0.75	-



UNITED KINGDOM

Cat. No. VPUK13A3
Desc. Type 4 Angled Plug for Class I and II appliance, Halogen Free
Std. BS 1363/A
Max. Rating 13A, 250V
Safety Mark ASTA



Type	Size (mm ²)	Matching Connector
H03Z1Z1-F	3 x 0.75	-
H05Z1Z1-F	3 x 0.75	VCC13*
H05Z1Z1-F	3 x 1.00	VCC13
H05Z1Z1-F	2 x 0.75	-

Remarks

* Cable length limit to 2 meters.



SOUTH AFRICA

Cat. No. VPSA16A3
Desc. Angled Plug for Class I and II Appliance,
Halogen Free
Std. SANS164-1
Max. Rating 16A, 250V
Safety Mark Not Mandatory



Type	Size (mm ²)	Matching Connector
H05Z1Z1-F	3 x 0.75	VCC5S, VCC5AR, VCC13*, VCC13A*

Remarks

* Cable length limit to 2 meters.



THAILAND

Cat. No.	VPTI16S2
Desc.	Straight Plug for Class II Appliance, Halogen Free
Std.	TIS 166-2549
Max. Rating	16A, 250V
Safety Mark	Non Mandatory (TIS 166 Compliant)



Type	Size (mm ²)	Matching Connector
H03Z1Z1H2-F	2 x 0.75	VCC7

NOTE:

To Be Updated - NOV. 2020.



THAILAND

Cat. No.	VPTI16S3
Desc.	Straight Plug for Class I Appliance, Halogen Free
Std.	TIS 166-2549
Max. Rating	16A, 250V
Safety Mark	Non Mandatory (TIS 166 Compliant)



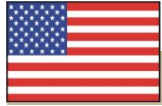
Type	Size (mm ²)	Matching Connector
H05Z1Z1-F	3 x 0.75	VCC5AR, VCC5S, VCC13*, VCC13A*
H05Z1Z1-F	3 x 1.00	VCC13, VCC13A
H03Z1Z1-F	3 x 0.75	VCC5AR, VCC5S

Remarks

* Cable length limit to 2 meters.

NOTE:

To Be Updated - NOV. 2020.



U.S.A

Cat. No. VPUS15S2
Desc. NEMA 1-15P Straight Plug for Class II Appliance,
 Halogen Free (RoHS 2)
Std. UL498, UL817, CSA STD C 22.2
Max. Rating 15A, 125V
Safety Mark UL, CSA



Type	Size (mm ²)	Matching Connector
NISPE-2 / NISPT-2 (TPE)	AWG 18 x 2	VCC7S



U.S.A

Cat. No. VPUS15S3
Desc. NEMA 5-15P Straight Plug for Class I Appliance,
 Halogen Free
Std. UL498, UL817, CSA STD C 22.2
Max. Rating 15A, 125V
Safety Mark UL, CSA



Type	Size (mm ²)	Matching Connector
SJE/SJT (TPE)	AWG 18 x 3	VCC13
SVE/SVT (TPE)	AWG 18 x 3	VCC5S, VCC5AR, VCC13, VCC13A

**U.S.A**

Cat. No. VPUS15DS3

Desc. NEMA 5-15P Straight Plug with inner housing
for Class I Appliance, Halogen Free

Std. UL498, UL817, CSA STD C 22.2

Max. Rating 15A, 125V

Safety Mark UL, CSA



Type	Size (mm ²)	Matching Connector
SJE/SJT (TPE)	AWG 18 x 3	VCC13
SVE/SVT (TPE)	AWG 18 x 3	VCC5S, VCC5AR, VCC13, VCC13A
SVE	AWG 16 x 3	-
SPE-2/SPT-2 (TPE)	AWG 18 x 3	VCC5S

CONNECTORS IEC STD.C5

Cat. No. VCC5S
Desc. 3-Pole Straight Connector, Halogen Free
Std. UL817 , CSA STD C22.2
 JIS C8358 & JIS C8306
 AS/NZS 60320.1 (STANDARD SHEET C5)



Type	Size (mm ²)	Rated Current	Safety Approval
SVE/SVT(TPE)	AWG 18 x 3	2.5A, 125V/250V	UL, CSA
SPE-2/SPT-2(TPE)	AWG 18 x 3	2.5A, 125V/250V	
H03Z1Z1-F	3 x 0.75	2.5A, 250V	SAA
H05Z1Z1-F	3 x 0.75	2.5A, 250V	
QQCTF/F	3 x 0.75	7A,125V	JIS
ECTF	3 x 0.75	7A,125V	
H03Z1Z1-F	3 x 0.75	2.5A, 125V	BSMI

CONNECTORS IEC STD.C5

Cat. No. VCC5AR
Desc. 3-Pole Angled Connector, Halogen Free
Std. UL817 , CSA STD C22.2
 JIS C8358 & JIS C8306
 AS/NZS 60320.1 (STANDARD SHEET C5)



Type	Size (mm ²)	Rated Current	Safety Approval
SVE/SVT(TPE)	AWG 18 x 3	2.5A, 125V/250V	UL, CSA
H03Z1Z1-F	3 x 0.75	2.5A, 250V	SAA
H05Z1Z1-F	3 x 0.75	2.5A, 250V	
QQCTF/F	3 x 0.75	3A,125V	JIS
ECTF	3 x 0.75	3A,125V	
H03Z1Z1-F	3 x 0.75	2.5A, 125V	BSMI

CONNECTORS IEC STD.C7

Cat. No. VCC7
Desc. 2-Pole Straight Connector, Halogen Free
Std. IEC60302-1, EN60320-1
 JIS C8358 & JIS C8306
 AS/NZS 60320.1 (STANDARD SHEET C5)



Type	Size (mm ²)	Rated Current	Safety Approval
H03Z1Z1H2-F	2 x 0.75	2.5A, 250V	ENEC,SAA
ECTFK	2 x 0.75	7A,125V	PSE
OOCTFK/F	2 x 0.75	7A,125V	
ECTFK	2 x 0.75	2.5A, 250V	
H03Z1Z1H2-F	2 x 0.75	7A,125V	BSMI

CONNECTORS IEC STD.C7

Cat. No. VCC7S
Desc. 2-Pole Straight Connector, Halogen Free
Std. UL817 , CSA STD C22.2
 JIS C8358 & JIS C8306



Type	Size (mm ²)	Rated Current	Safety Approval
NISPE-2/NIPST-2(TPE)	AWG 18 x 2	7A, 125V/250V	UL, CSA

CONNECTORS IEC STD.C13

Cat. No. VCC13
Desc. 3-Pole Straight Connector, Halogen Free
Std. UL817 , CSA STD C22.2
 JIS C8358 & JIS C8306
 IEC60302-1, EN60320-1
 AS/NZS 60320.1 (STANDARD SHEET C5)



Type	Size (mm2)	Rated Current	Safety Approval
ECTF/F	3 x 0.75*	7A,125V	JIS
OOCTF/F	3 x 0.75*	7A,125V	
QQCTF/F	3 x 0.75*	7A,125V	
QQCTF/F	3 x 1.25	12A,125V	
H05Z1Z1-F	3 x 0.75*	10A, 250V	EU, SAA
H05Z1Z1-F	3 x 1.00	10A, 250V	
SJE/SJT(TPE)	AWG 18 x 3	10A, 125V	UL, CSA
SVE/SVT(TPE)	AWG 18 x 3	10A, 125V	
H05Z1Z1-F	3 x 1.00	10A, 125V	BSMI
H05Z1Z1-F	3 x 0.75*	6A, 125V	

Remarks

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C13

Cat. No. VCC13A
Desc. 3-Pole Angled Connector, Halogen Free
Std. UL817 , CSA STD C22.2
 JIS C8358 & JIS C8306
 AS/NZS 60320.1 (STANDARD SHEET C5)



Type	Size (mm ²)	Rated Current	Safety Approval
ECTF	3 x 0.75*	7A, 125V	JIS
QQCTF/F	3 x 0.75*	7A, 125V	
H05Z1Z1-F	3 x 0.75*	10A, 250V	SAA
H05Z1Z1-F	3 x 1.00	10A, 250V	
SVE/SVT(TPE)	AWG 18 x 3	10A, 125V	UL, CSA
H05Z1Z1-F	3 x 1.00	10A, 125V	BSMI
H05Z1Z1-F	3 x 0.75*	6A, 125V	

Remarks

* Cable length limit to 2 meters.

CONNECTORS IEC STD.C13

Cat. No. VCC13BS
Desc. 3-Pole Straight Connector, Halogen Free
Std. JIS C8358 & JIS C8306



Type	Size (mm ²)	Rated Current	Safety Approval
ECTF	3 x 2.00	15A,125V	PSE



SPLASHPROOF/
SPLITTER/
PDU
06

SPLASH-PROOF (IP X4) PLUG CONNECTOR

Cat. No. VAW10S
Desc. 2-pole Splash-Proof Straight Plug Receptacle
 for Class II Appliance
Std. EN 60320-2-3 Standard Sheet B



Type	Size (mm ²)	Max. Rating	Safety Approval
H05VV-F	2 x 1.00	10A / 250V	ENEC-KEMA

Socket-Outlet IP44

Cat. No.	EU16CS3SPR
Desc.	Non-rewirable and portable Socket-outlet
Degree of Protection	IP44
Std.	DIN VDE 0620-2-1 (DIN 49440-2-D)



Type	Size (mm ²)	Max. Rating	Safety Approval
H05VV-F	3 x 1.50	16A / 250V	VDE

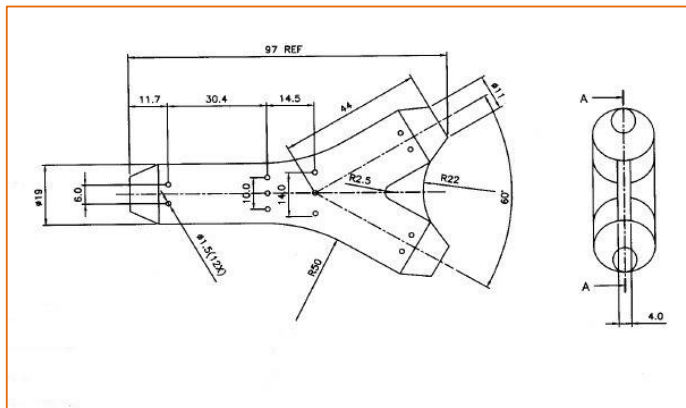
NOTE:

Subject to tooling availability.

SPLITTER

Cat. No.	Y Cord
Desc.	Splitter with 2 outputs
Std.	UL817, CSA Std C22.2
Max. Rating	10A, 13A / 250V, 125V

Type	Size (mm ²)	Max. Rating	Safety Approval
SJT	AWG 16 x 3	13A / 125V, 250V	UL/c-UL
SJT	AWG 18 x 3	10A / 125V, 250V	
SJTW	AWG 16 x 3	13A / 125V, 250V	
SJTW	AWG 18 x 3	10A / 125V, 250V	
SPT-2	AWG 18 x 2	10A / 125V, 250V	
SVT	AWG 16 x 3	13A / 125V, 250V	
SVT	AWG 18 x 3	10A / 125V, 250V	



NOTE:

Subject to tooling availability.

SPLITTER

Cat. No.	Duo Cord
Desc.	Splitter with 2 outputs
Std.	UL817, CSA Std C22.2
Max. Rating	15A / 125V, 250V
Configuration	Input 18 AWG - Two Outputs 18 AWG Input 16 AWG - Two Outputs 16 AWG Input 14 AWG - Two Outputs 14 AWG



Type	Size (mm ²)	Max. Rating	Safety Approval
SJT	AWG 18 x 3	10A / 125V, 250V	UL/c-UL
SJT	AWG 16 x 3	13A / 125V, 250V	
SJT	AWG 14 x 3	15A / 125V, 250V	
SVT	AWG 18 x 3	10A / 125V, 250V	
SVT	AWG 16 x 3	13A / 125V, 250V	



NOTE:

Subject to tooling availability.

SPLITTER

Cat. No.	Trident Cord
Desc.	Splitter with 3 outputs
Std.	UL817, CSA Std C22.2
Max. Rating	15A / 125V, 250V
Configuration	Input 18 AWG - Three Outputs 18 AWG Input 16 AWG - Three Outputs 16 AWG Input 14 AWG - Three Outputs 14 AWG



Type	Size (mm ²)	Max. Rating	Safety Approval
SJT	AWG 18 x 3	10A / 125V, 250V	UL/c-UL
SJT	AWG 16 x 3	13A / 125V, 250V	
SJT	AWG 14 x 3	15A / 125V, 250V	
SVT	AWG 18 x 3	10A / 125V, 250V	
SVT	AWG 16 x 3	13A / 125V, 250V	



NOTE:

Subject to tooling availability.

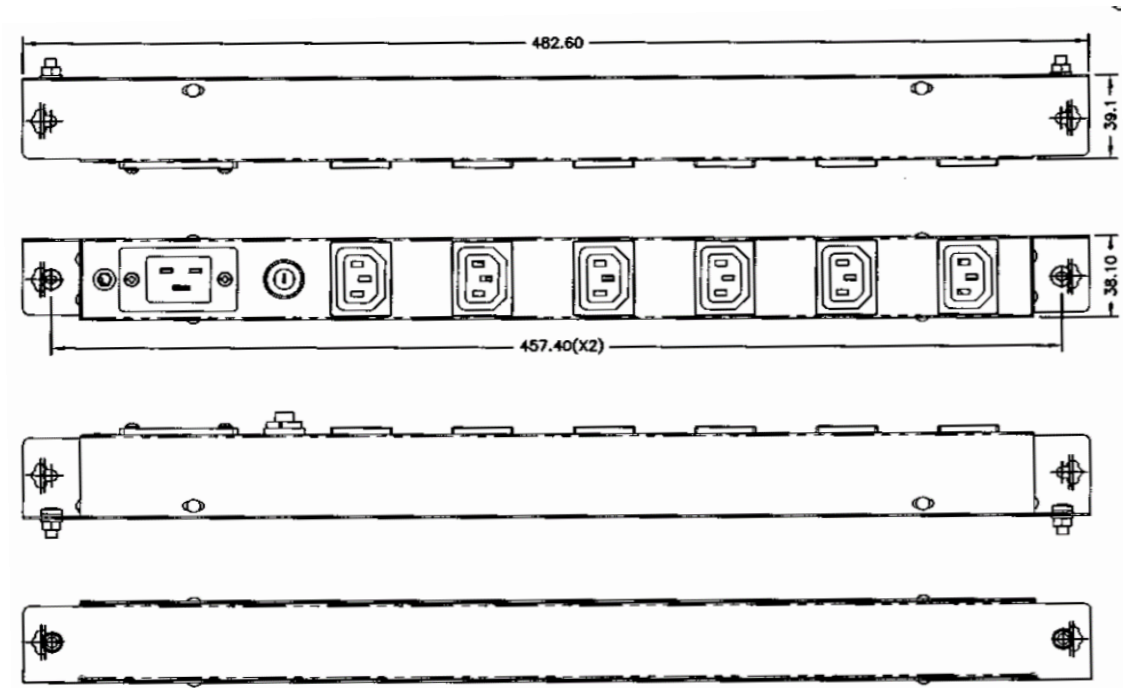
V-LOCK DISTRIBUTION STRIP

Cat. No.	PDU-C20-C13I
Desc.	Power Distribution Unit with V-Lock Compatible Inlet and Outlets
Std.	UL 60950-1, CSA C22.2
Safety Mark	UL/c-UL, CB



Unit	Rated Current	Input Voltage
1 inlet (C20)	16A	100-120 V, 50/60 Hz
6 outlet (C13)	8A	200-240 V, 50/60 Hz

Note:
Jumper powercord and jumper cord are solded seperately.



V-LOCK DISTRIBUTION STRIP

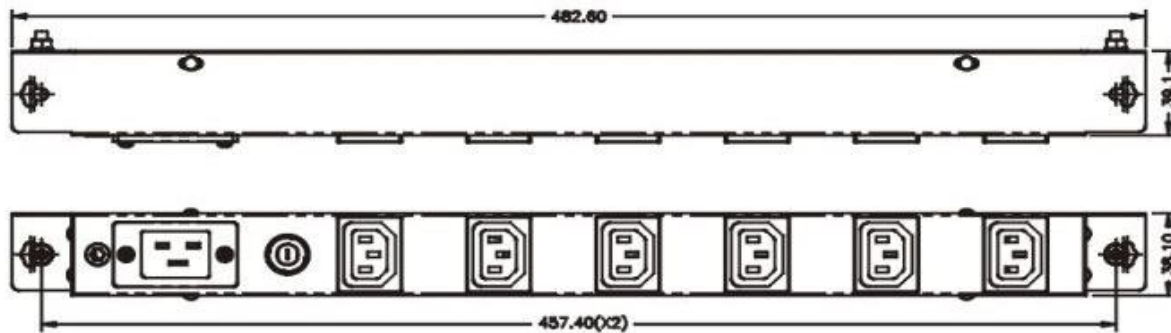
Cat. No.	PDU 2013-8-1
Desc.	Power Distribution Unit with V-Lock Compatible Inlet and Outlets
Std.	UL 60950-1, CSA C22.2
Safety Mark	UL/c-UL

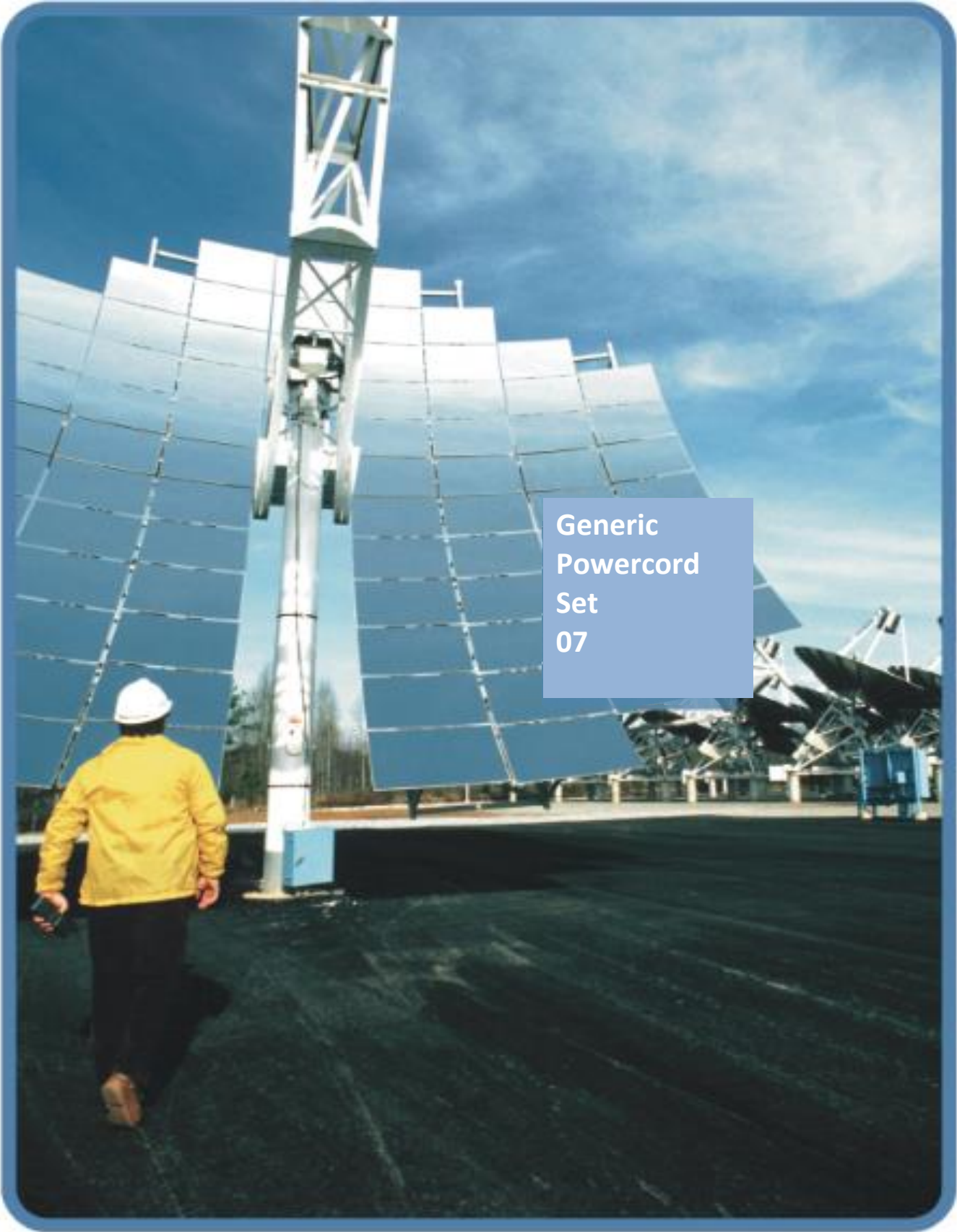


Unit	Rated Current	Input Voltage
1 inlet (C20)	16A	100-120 V, 50/60 Hz
6 outlet (C13)	8A	200-240 V, 50/60 Hz
	10A	100-120 V, 50/60 Hz

Note:

Jumper powercord and jumper cord are solded seperately.



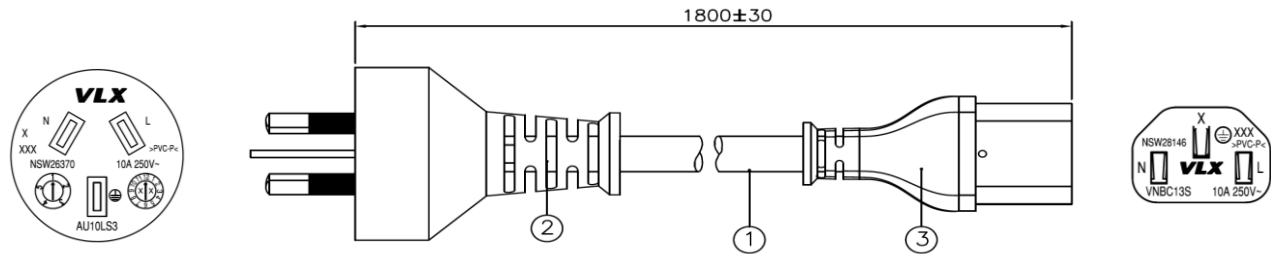



Generic Australia Powercord Set (Class I) 1.8M Black
Cat. No: BAUSD3SX18B

Description: Australian/New Zealand Power Supply
Cordset (PB FR)

Standards: AS/NZS 3112: 2011 + A1

Max. Rating: 10A, 250V

Safety Approval: SAA


Cable Type ①	Size (mm ²)	Plug ②	Connector ③
Circular Ordinary (H05VV-F)	3X1.00	AU10LS3	VNBC13S

Binding: 210 +/- 30 mm (w/ pin cap)

Standard Packaging: 70 pcs per box

Master Box Dimensions: 560x330x250 mm

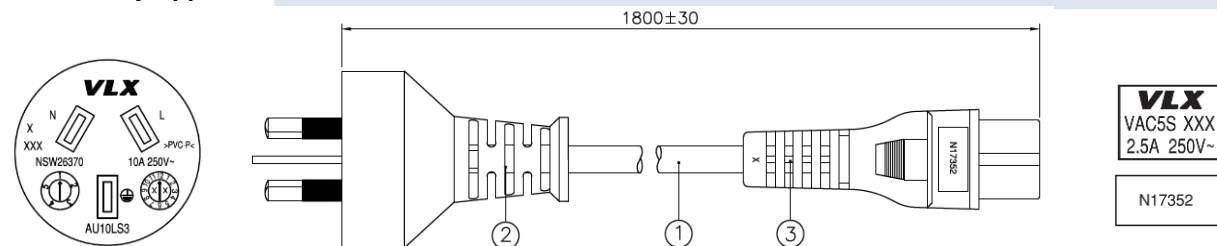
SKU Spec Ref No: 196831/2

Generic Australia Powercord Set (Class I) 1.8M BLACK
Cat. No: SAUSC5SW18B

Description: Australian/New Zealand Power Supply
Cordset (PB FR)

Standards: AS/NZS 3112: 2011 + A1

Max. Rating: 2.5A, 250V

Safety Approval: SAA


Cable Type ①	Size (mm ²)	Plug ②	Connector ③
Ordinary Duty (H03VVH2-F)	3X0.75	AU10LS3	VAC5S

Binding: 210 +/- 30 mm(w / pin cap)

Standard Packaging: 90 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196832/2



Generic Australia Powercord Set (Class II) 1.8M Black

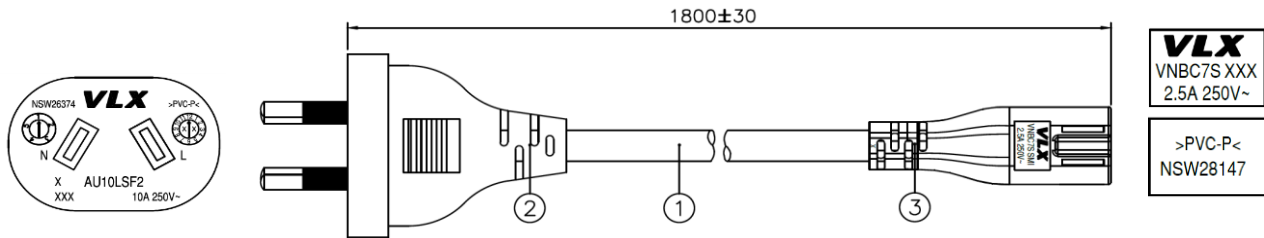
Cat. No: BAUSA7SW18B

Description: Australian/New Zealand Power Supply
Cordset (PB FR)

Standards: AS/NZS 3112: 2011 + A1

Max. Rating: 2.5A, 250V

Safety Approval: SAA



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
Light Duty (H03VVH2-F)	2X0.75	AU10LSF2	VNBC7S

Binding: 220 +/- 30 mm(w / pin cap)

Standard Packaging: 150 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196833/2



Generic Chinese Powercord Set (Class I) 1.8M Black

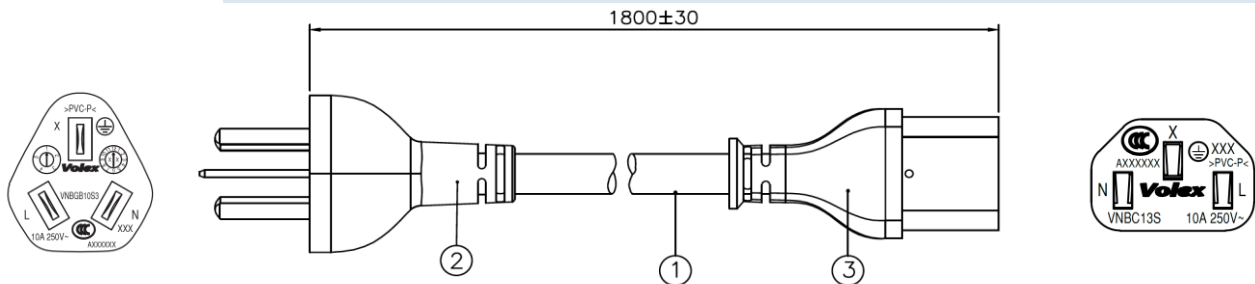
Cat. No: BGBSD3SX18B

Description: Chinese Power Supply Cordset (PB FR)

Standards: GB2099.1 / GB1002

Max. Rating: 10A, 250V

Safety Approval: CCC



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
RVV 300/500	3X1.0	VNBGB10S3	VNBC13S

Binding: 210 +/- 30 mm (w / pin cap)

Standard Packaging: 80 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192931/2



Generic Chinese Powercord Set (Class I) 1.8M Black

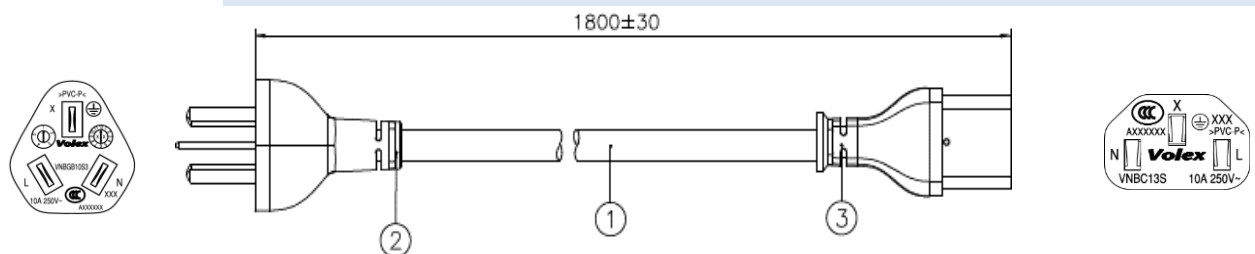
Cat. No: BGBSD3SW18B

Description: Chinese Power Supply Cordset (PB FR)

Standards: GB2099.1 / GB1002

Max. Rating: 10A, 250V

Safety Approval: CCC



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
RVV 300/500	3X0.75	VNBGB10S3	VNBC13S

Binding: 210 +/- 30 mm (w / pin cap)

Standard Packaging: 80 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196633/2



Generic Chinese Powercord Set (Class I) 1.8M Black

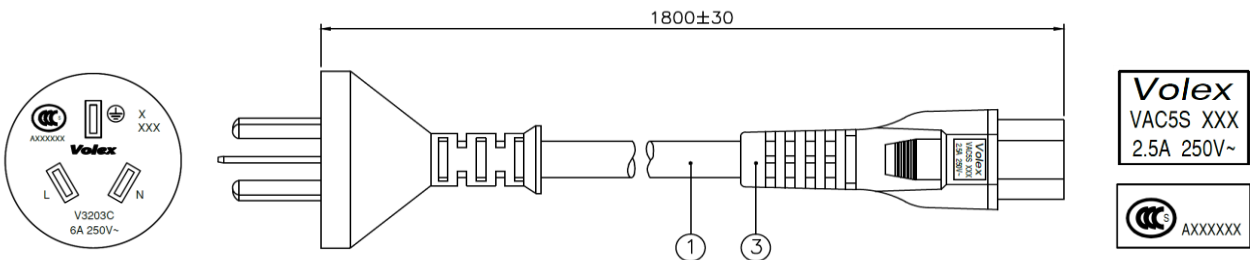
Cat. No: SGBSD5SW18B

Description: Chinese Power Supply Cordset (PB FR)

Standards: GB2099.1 / GB1002

Max. Rating: 2.5A, 250V

Safety Approval: CCC



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
RVV 300/500	3X0.75	V3203C	VAC5S

Binding: 210 +/- 30 mm (w / pin cap)

Standard Packaging: 80 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192932/2



Generic Chinese Powercord Set (Class II) 1.8M Black

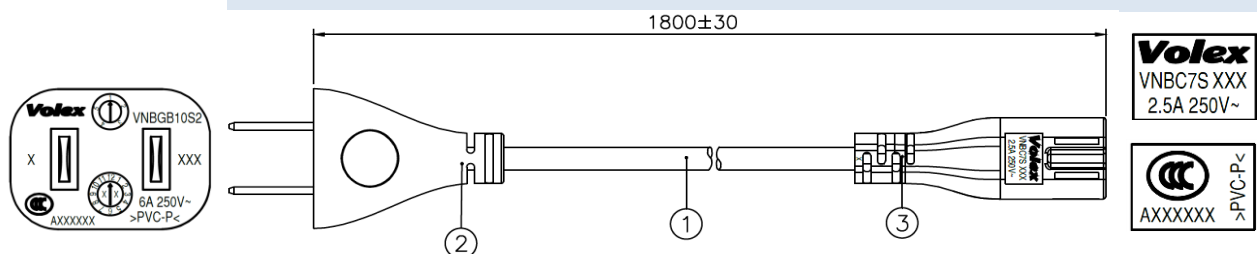
Cat. No: BGBSA7SW18B

Description: Chinese Power Supply Cordset (PB FR)

Standards: GB2099.1 / GB1002

Max. Rating: 2.5A, 250V

Safety Approval: CCC



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
RVV 300/300	2X0.75	VNBGB10S2	VNBC7S

Binding: 220 +/- 30 mm (w / pin cap)

Standard Packaging: 170 pcs per box

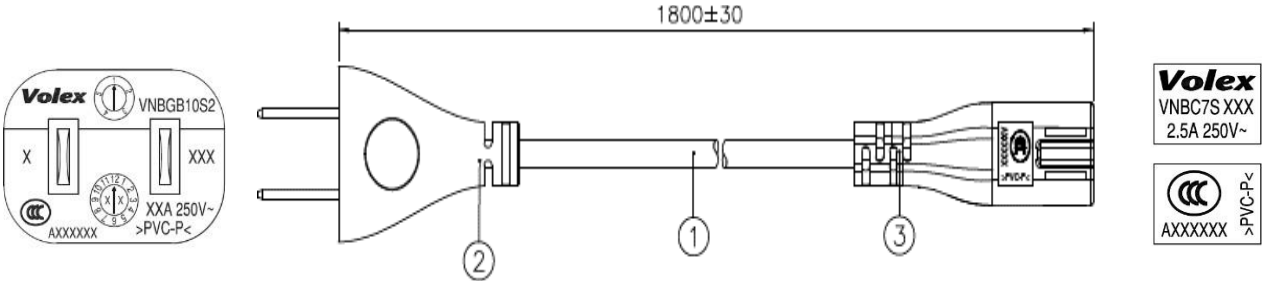
Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192933/2



Generic Chinese Powercord Set (Class II) 1.8M Black

Cat. No: BGBSA7SV18B
Description: Chinese Power Supply Cordset (PB FR)
Standards: GB2099.1 / GB1002
Max. Rating: 2.5A, 250V
Safety Approval: CCC



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
RVV 300/500	2x0.50	VNBGB10S2	VNBC7S

Binding: 220 +/- 30 mm (w / pin cap)
Standard Packaging: 200 pcs per box
Master Box Dimensions: 560x330x250 mm
SKU Spec Ref No: 196634/2



Generic European Powercord Set (Class I) 1.8M Black

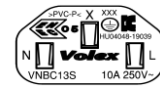
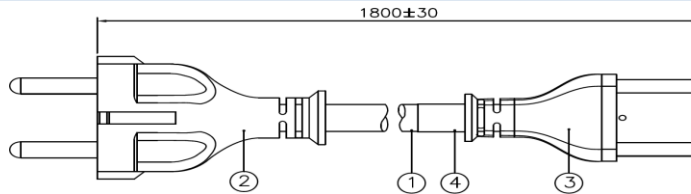
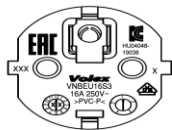
Cat. No: BEUSD3SX18B

Description: European+Russian+Korean Power Supply Cordset (PB FR)

Standards: IEC 60884-1 (CEE 7 Standard Sheet VII)
GOST R 51322.1 ,K60884-1

Max. Rating: 10A, 250V

Safety Approval: EAC,KC,VDE



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F + K60227 IEC 53	3X1.00	VNBEU16S3	VNBC13S

Binding: 210 +/- 30 mm (No pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 70 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192934/2



Generic European Powercord Set (Class I) 1.8M Black

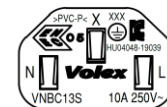
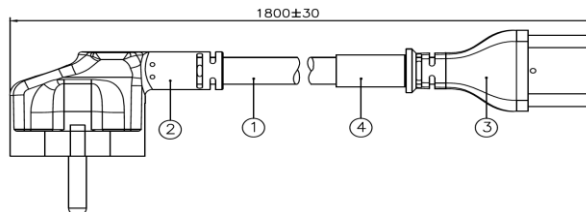
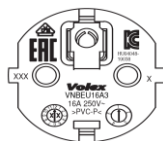
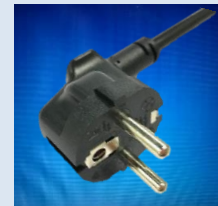
Cat. No: BEUAD3SX18B

Description: European+Russian+Korean Power Supply Cordset (PB FR)

Standards: IEC 60884-1 (CEE 7 Standard Sheet VII)
GOST R 51322.1 ,K60884-1

Max. Rating: 10A, 250V

Safety Approval: EAC,KC,VDE



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F + K60227 IEC 53	3X1.00	VNBEU16A3	VNBC13S

Binding: 210 +/- 30 mm (No pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 70 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196636/2



Generic European Powercord Set (Class I) 1.8M Black

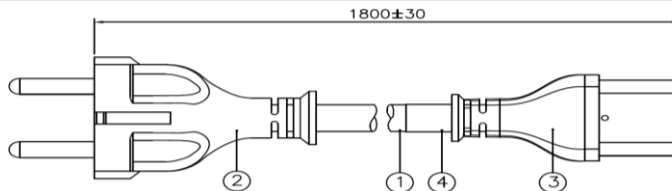
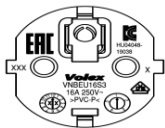
Cat. No: BEUSD3SW18B

Description: European+Russian+Korean Power Supply Cordset (PB FR)

Standards: IEC 60884-1 (CEE 7 Standard Sheet VII)
GOST R 51322.1 ,K60884-1

Max. Rating: 10A, 250V

Safety Approval: EAC,KC,VDE



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F + K60227 IEC 53	3X0.75	VNBEU16S3	VNBC13S

Binding: 210 +/- 30 mm (No pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 70 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196635/2



Generic European Powercord Set (Class I) 1.8M Black

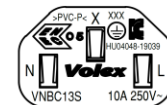
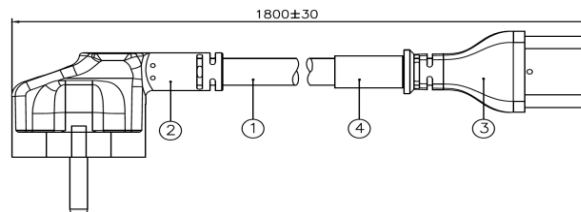
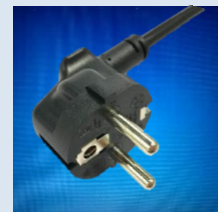
Cat. No: BEUAD3SW18B

Description: European+Russian+Korean Power Supply Cordset (PB FR)

Standards: IEC 60884-1 (CEE 7 Standard Sheet VII)
GOST R 51322.1 ,K60884-1

Max. Rating: 10A, 250V

Safety Approval: EAC,KC,VDE



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F + K60227 IEC 53	3X0.75	VNBEU16A3	VNBC13S

Binding: 210 +/- 30 mm (No pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 70 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192935/2



Generic European Powercord Set (Class I) 1.8M Black

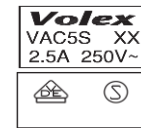
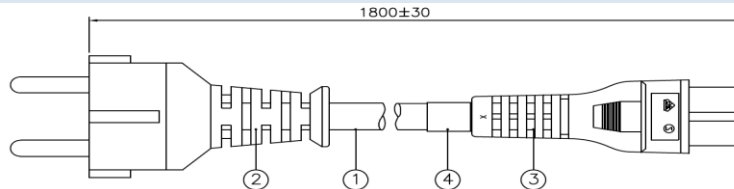
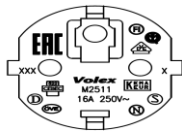
Cat. No: SEUSD5SW18B

Description: European+Russian+Korean Power Supply Cordset (PB FR)

Standards: IEC 60884-1 (CEE 7 Standard Sheet VII)
GOST R 51322.1 ,K60884-1

Max. Rating: 2.5A, 250V

Safety Approval: EAC,KC,VDE



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F	3X0.75	M2511	VAC5S

Binding: 210 +/- 30 mm (No pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 70 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192936/2



Generic European Powercord Set (Class I) 1.8M Black

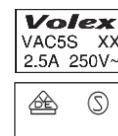
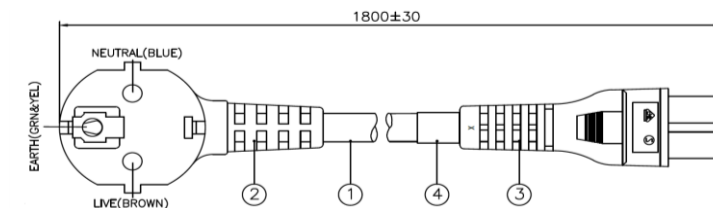
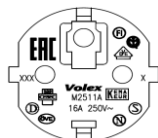
Cat. No: SEUAD5SW18B

Description: European+Russian+Korean Power Supply Cordset (PB FR)

Standards: IEC 60884-1 (CEE 7 Standard Sheet VII)
GOST R 51322.1 ,K60884-1

Max. Rating: 2.5A, 250V

Safety Approval: EAC,KC,VDE



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F	3X0.75	M2511A	VAC5S

Binding: 210 +/- 30 mm (No pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 70 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192937/2



Generic European Powercord Set (Class I) 1.8M Black

Cat. No: BEUSA7SW18B

Description: European Power Supply Cordset (PB FR)

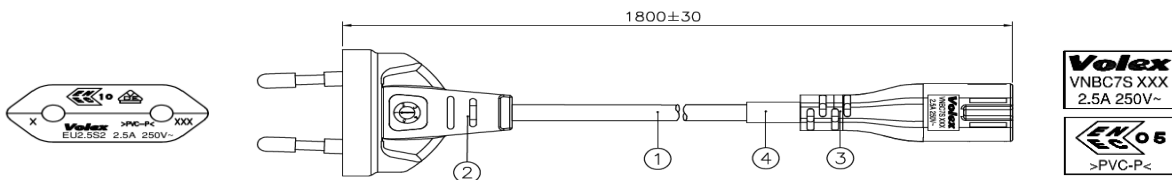
Standards: IEC 60884-1 (CEE 7 Standard Sheet VII)

GOST R 51322.1

K60884-1

Max. Rating: 2.5A, 250V

Safety Approval: ENEC-VDE



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H03VVH2-F	2X0.75	EU2.5S2	VNBC7S

Binding: 220 +/- 30 mm (No pin cap)

Label CE & ROHS: 50x25mm

Standard Packaging: 180 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192938/2



Generic European Powercord Set (Class I) 1.8M Black

Cat. No: BEUSA7SV18B

Description: European Power Supply Cordset (PB FR)

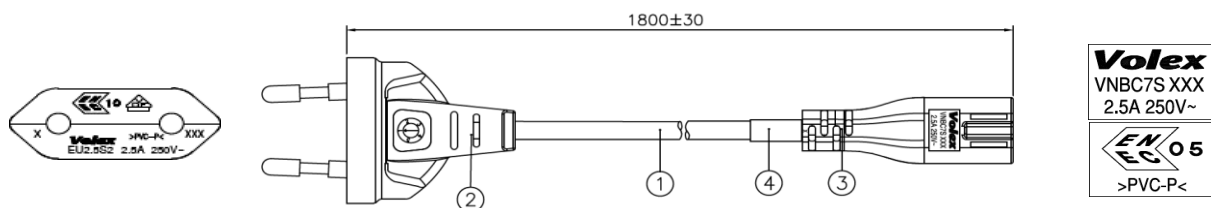
Standards: IEC 60884-1 (CEE 7 Standard Sheet VII)

GOST R 51322.1

K60884-1

Max. Rating: 2.5A, 250V

Safety Approval: ENEC-VDE



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H03VVH2-F	2 x 0.50	EU2.5S2	VNBC7S

Binding: 220 +/- 30 mm (No pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 210 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196638/2



Generic Indian Powercord Set (Class I) 1.8M Black

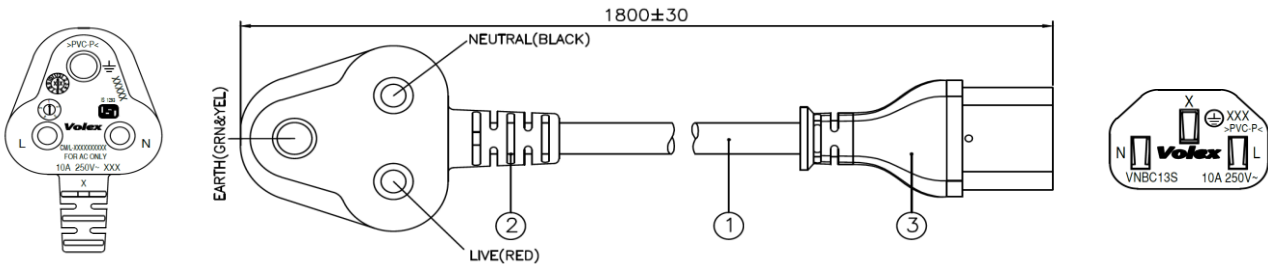
Cat. No: BIAAD3SX18B

Description: Indian Power Supply Cordset (RoHs Compliant)

Standards: IS 1293: 2005

Max. Rating: 6A, 250V

Safety Approval: BIS



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
IS 694	3X1.0	IA6A3	VNBC13S

Binding: 210 +/- 30 mm(No pin cap)

Standard Packaging: 70 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192939/2



Generic Indian Powercord Set (Class II) 1.8M BLACK

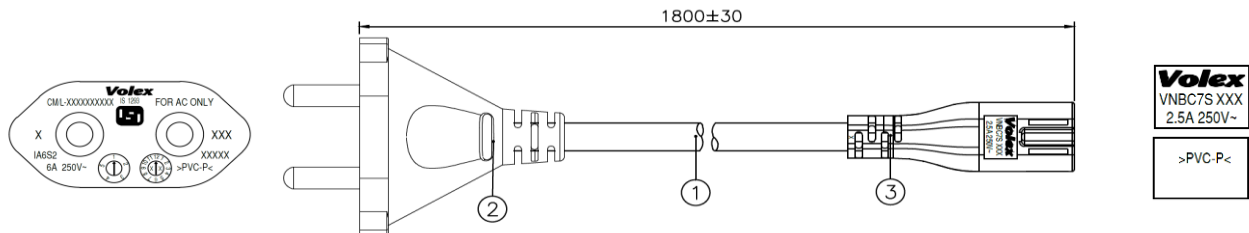
Cat. No: BIASB7SW18B

Description: Indian Power Supply Cordset (RoHs Compliant)

Standards: IS 1293: 2005

Max. Rating: 2.5A, 250V

Safety Approval: BIS



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
IS 694	2X0.75	IA6S2	VNBC7S

Binding: 210 +/- 30 mm(No pin cap)

Standard Packaging: 130 pcs per box

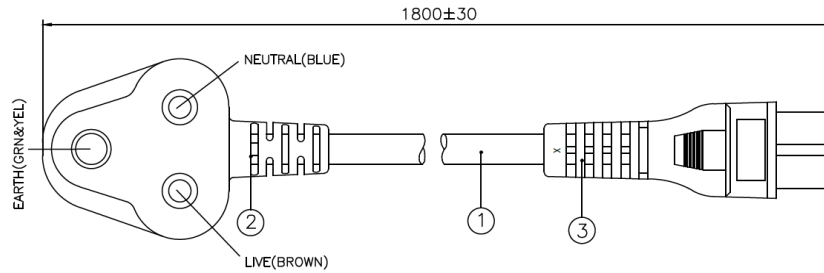
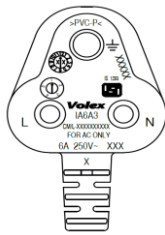
Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196835/2



Generic Indian Powercord Set (Class I) 1.8M Black

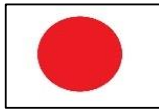
Cat. No: SIAAD5SW18B
Description: Indian Power Supply Cordset (RoHs Compliant)
Standards: IS 1293: 2005
Max. Rating: 2.5A, 250V
Safety Approval: BIS



Volex
VAC5S XX
2.5A 250V~

Cable Type ①	Size (mm ²)	Plug ②	Connector ③
IS 694	3X0.75	IA6A3	VAC5S

Binding: 210 +/- 30 mm (No pin cap)
Standard Packaging: 70 pcs per box
Master Box Dimensions: 560x330x250 mm
SKU Spec Ref No: 196834/2



Generic Japanese Powercord Set (Class I) 1.8M Black

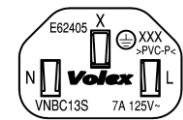
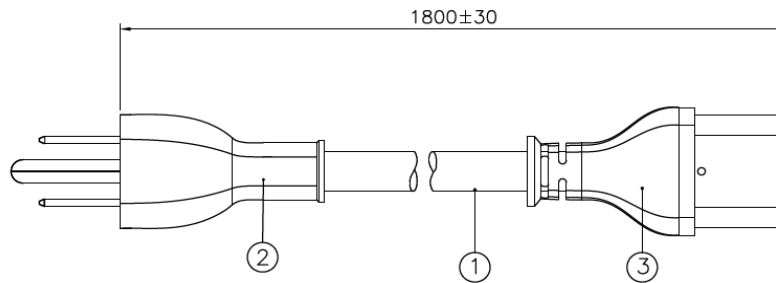
Cat. No: BJPSC3SW18B

Description: Japanese Power Supply Cordset (PB FR)

Standards: JIS C8303 & JIS C8306 (Under Ordinance 1)

Max. Rating: 7A, 125V

Safety Approval: PSE



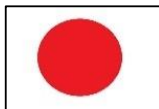
Cable Type ①	Size (mm ²)	Plug ②	Connector ③
VCTF	3X0.75	VNUS15S3	VNBC13S

Binding: 210 +/- 30 mm (w / pin cap)

Standard Packaging: 90 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196836/2



Generic Japanese Powercord Set (Class I) 1.8M Black

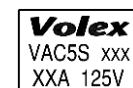
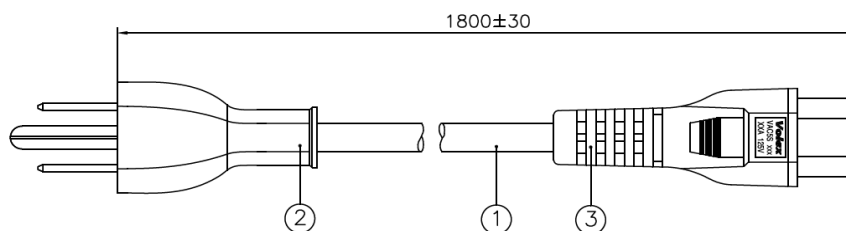
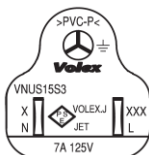
Cat. No: NJPSC5SW18B

Description: Japanese Power Supply Cordset (PB FR)

Standards: JIS C8303 & JIS C8306 (Under Ordinance 1)

Max. Rating: 7A, 125V

Safety Approval: PSE



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
VCTF	3X0.75	VNUS15S3-V	VAC5S

Binding: 210 +/- 30 mm (w / pin cap)

Standard Packaging: 90 pcs per box

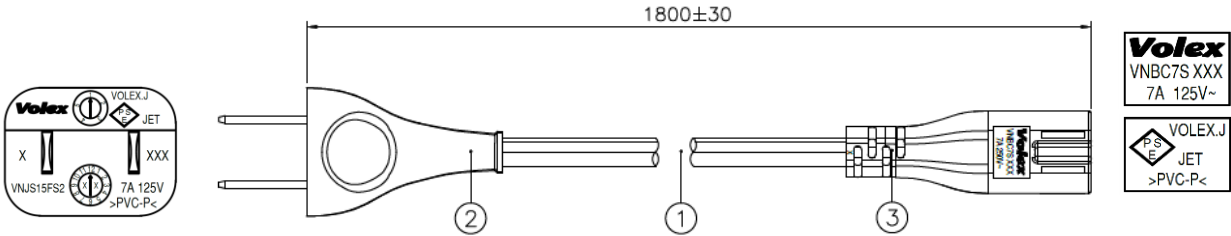
Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196837/2



Generic Japanese Powercord Set (Class I) 1.8M Black

Cat. No: BJPS7SW18B
Description: Japanese Power Supply Cordset (PB FR)
Standards: JIS C8303 & JIS C8306 (Under Ordinance 1)
Max. Rating: 7A, 125V
Safety Approval: PSE



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
VFF	2X0.75	VNJS15FS2	VNBC7S

Binding: 220 +/-30 mm (w / pin cap)
Standard Packaging: 210 pcs per box
Master Box Dimensions: 560x330x250 mm
SKU Spec Ref No: 196838/2



Generic Jumper Cordset Set (Class I) 1.8M Black

Cat. No: BJ1S3SX18B

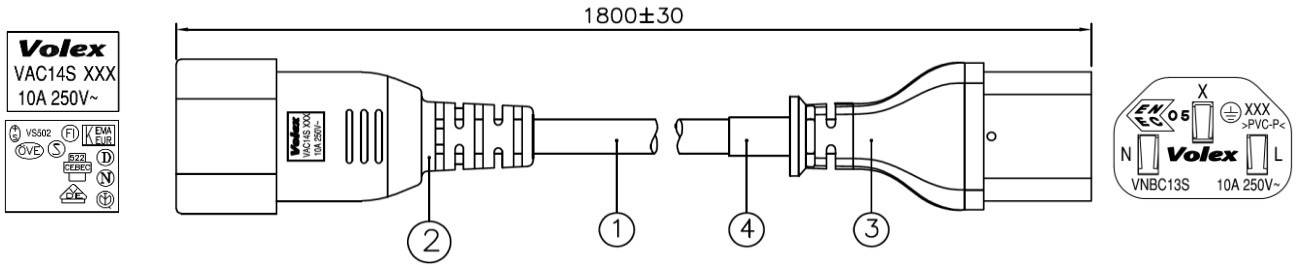
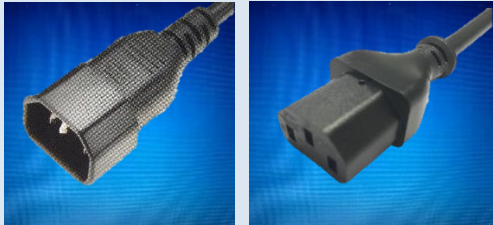
Description: European Power Supply Cordset (PB FR)

Standards: IEC 60320-2-2

EN 60320-2-2 - Stand Sheet E

Max. Rating: 10A, 250V

Safety Approval: ENEC



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F	3X0.75	VAC14S	VNBC13S

Binding: 210 +/- 30 mm (No pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 80 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 202120



Generic North-American Powercord Set (Class I) 1.8M Black

Cat. No: BUSSD3SX18B

Description: North-American Power Supply Cordset (PB FR)

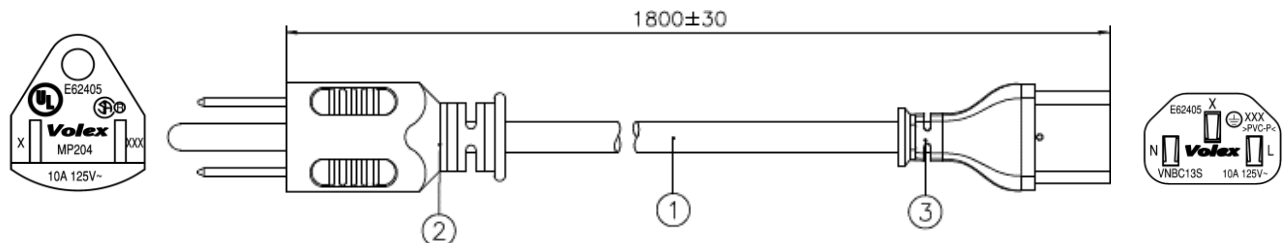
Standards: UL498

UL817

CSA Std C22.2

Max. Rating: 10A, 125V

Safety Approval: UL/cUL



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
SJT	AWG 18X3	MP204	VNBC13S

Binding: 210 +/- 30 mm(w / pin cap)

Standard Packaging: 70 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196637/2



Generic North-America Powercord Set (Class II) 1.8M BLACK

Cat. No: BUSSH7SX18B

Description: North-American Power Supply Cordset (PB FR)

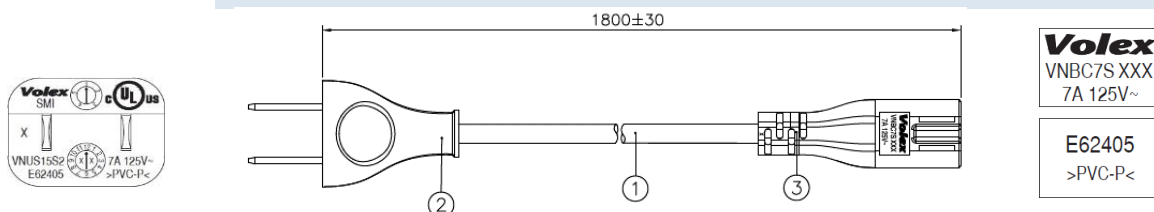
Standards: UL498

UL817

CSA Std C22.2

Max. Rating: 2.5A, 125V

Safety Approval: UL/cUL



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
SPT-2	AWG 18X2	VNUS15S2	VNBC7S

Binding: 220 +/- 30 mm (w / pin cap)

Standard Packaging: 160 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196840/2



Generic North-American Powercord Set (Class I) 1.8M Black

Cat. No: SUSSC5SX18B

Description: North-American Power Supply Cordset (PB FR)

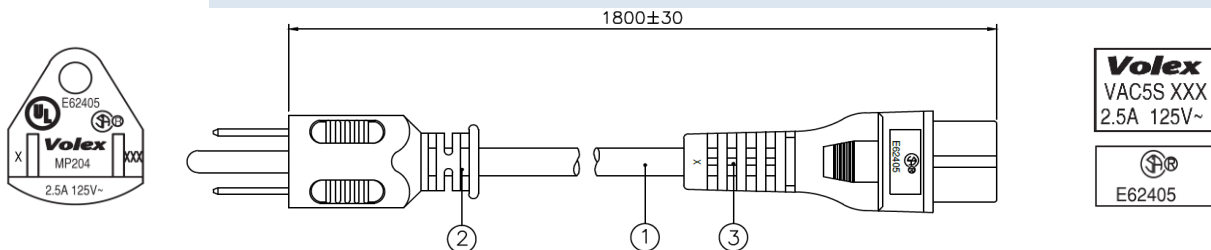
Standards: UL498

UL817

CSA Std C22.2

Max. Rating: 2.5A, 125V

Safety Approval: UL/cUL



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
SVT	AWG 18X3	MP204	VAC5S

Binding: 210 +/- 30 mm(w / pin cap)

Standard Packaging: 90 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196839/2



Generic N.America Hospital-Grade Powercord Set (Class I) 1.8M

Cat. No: BUSSD3SY18G

Description: North-American Power Supply Cordset (PB FR)

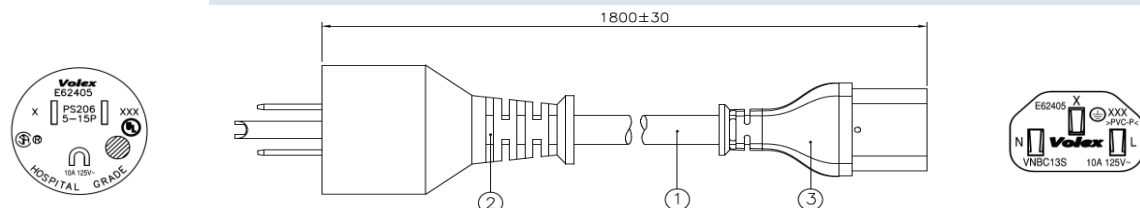
Standards: UL498

UL817

CSA Std C22.2

Max. Rating: 13A, 125V

Safety Approval: UL/cUL



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
SJT	AWG 16X3	PS206	VNBC13S

Binding: 210 +/- 30 mm (w / pin cap)

Standard Packaging: 50 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192940/2



Generic South-Africa Powercord Set (Class I) 1.8M Black

Cat. No: SSAAD3SX18B

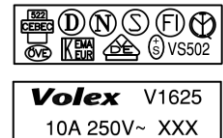
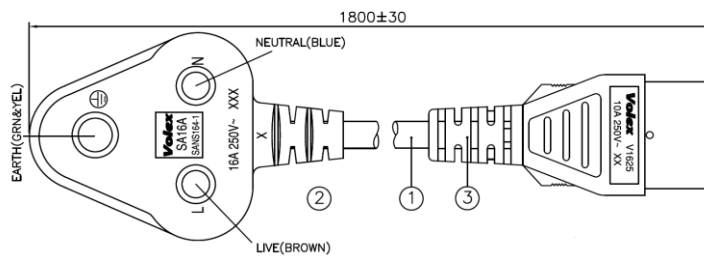
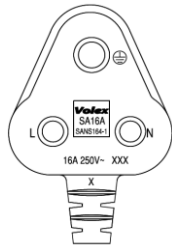
Description: South Africa Power Supply Cordset (PB FR)

Standards: SABS 164-1

(Re-designated as SANS 164-1)

Max. Rating: 10A, 250V

Safety Approval: SABS Compliant



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F	3X1.0	SA16A	V1625

Binding: 210 +/- 30 mm (No pin cap)

Standard Packaging: 50 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192941/2



Generic Switzerland Powercord Set (Class I) 1.8M Black

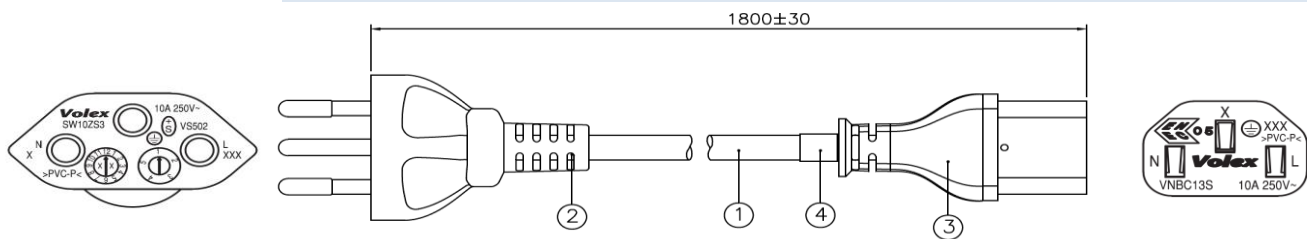
Cat. No: BSWSD3SX18B

Description: Swiss Power Supply Cordset (PB FR)

Standards: IEC 60884-1 & SEV 1011
(CH type 11, Standard Sheet SEV 6533-2)

Max. Rating: 10A, 250V

Safety Approval: SEV



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F	3X1.0	SW10ZS3	VNBC13S

Binding: 210 +/- 30 mm (No pin cap)

Label CE & ROHS: 25x50 mm

Standard Packaging: 80 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192942/2



Generic Switzerland Powercord Set (Class I) 1.8M Black

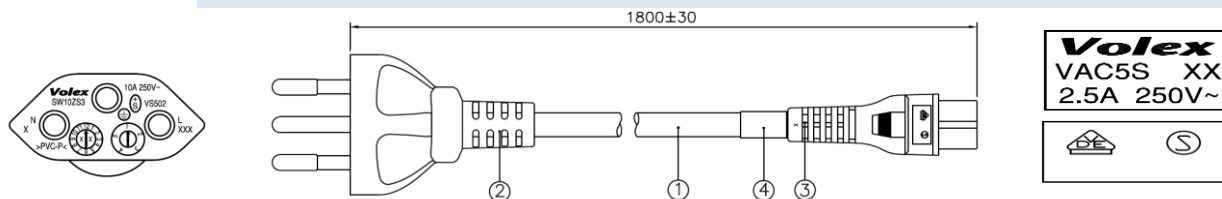
Cat. No: SSWSD5SW18B

Description: Switzerland Powercord Set

Standards: IEC 60884-1 & SEV 1011
(CH type 11, Standard Sheet SEV 6533-2)

Max. Rating: 2.5AA, 250V

Safety Approval: SEV



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F	3X0.75	SW10ZS3	VAC5S

Binding: 210 +/- 30 mm (No pin cap)

Label CE & ROHS: 25x50 mm

Standard Packaging: 90 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196841/2



Generic Switzerland Powercord Set (Class II) 1.8M Black

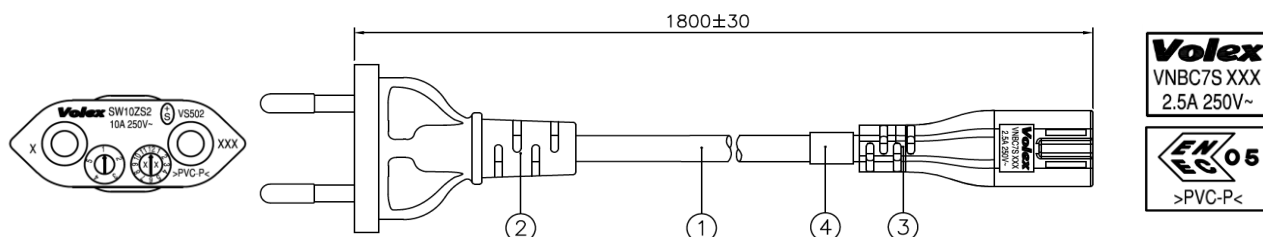
Cat. No: BSWSA7SW18B

Description: Switzerland Powercord Set

Standards: IEC 60884-1 & SEV 1011
(CH type 11, Standard Sheet SEV 6533-2)

Max. Rating: 2.5A, 250V

Safety Approval: SEV



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H03VVH2-F	2X0.75	SW10ZS2	VNBC7S

Binding: 220 +/- 30 mm (No pin cap)

Label CE & ROHS: 25x50 mm

Standard Packaging: 170 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192943/2



Generic British Powercord Set (Class I) 1.8M Black

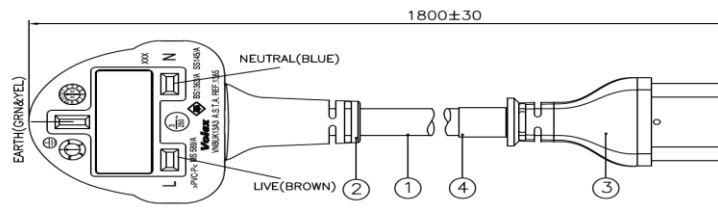
Cat. No: BUKAD3SX18B

Description: British+Singapore+GCC Power Supply CordSet (PB FR)

Standards: BS 1363/A
SS145/A, IEC 60884

Max. Rating: 10A, 250V

Safety Approval: ASTA,CPS,GCC



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F	3 x 1.00	VNBUK13A3	VNBC13S

Binding: 210 +/- 30 mm (w / pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 70 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 206521/10



Generic British Powercord Set (Class I) 1.8M Black

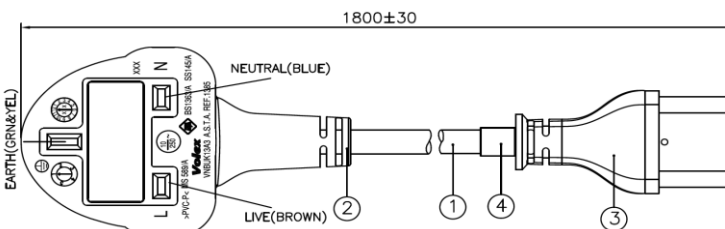
Cat. No: BUKAD3SW18B

Description: British+Singapore+GCC Power Supply CordSet (PB FR)

Standards: BS 1363/A
SS145/A, IEC 60884

Max. Rating: 10A, 250V

Safety Approval: ASTA,CPS,GCC



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F	3X0.75	VNBUK13A3	VNBC13S

Binding: 210 +/- 30 mm (w / pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 80 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 192944/2



Generic British Powercord Set (Class I) 1.8M Black

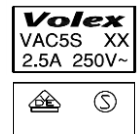
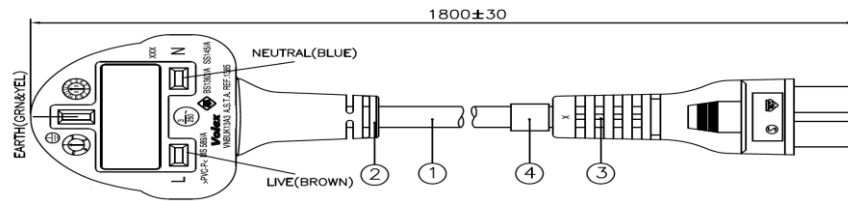
Cat. No: BUKAD5SW18B

Description: British+Singapore+GCC Power Supply CordSet (PB FR)

Standards: BS 1363/A
SS145/A, IEC 60884

Max. Rating: 2.5A, 250V

Safety Approval: ASTA, CPS, GCC



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H05VV-F	3X0.75	VNBUK13A3	VAC5S

Binding: 210 +/- 30 mm (w / pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 80 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 206521/11



Generic British Powercord Set (Class I) 1.8M Black

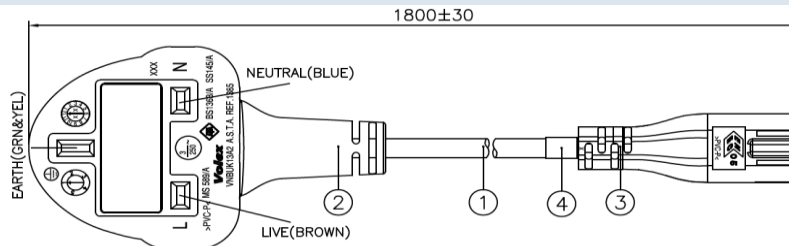
Cat. No: BUKAA7SW18B

Description: British+Singapore+GCC Power Supply CordSet (PB FR)

Standards: BS 1363/A
SS145/A, IEC 60884

Max. Rating: 2.5A, 250V

Safety Approval: ASTA, CPS, GCC



Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H03VVH2-F	2X0.75	VNBUK13A2	VNBC7S

Binding: 220 +/- 30 mm (w / pin cap)

Label CE & ROHS: 50x 25 mm

Standard Packaging: 130 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 206521/12



Generic British Powercord Set (Class I) 1.8M Black

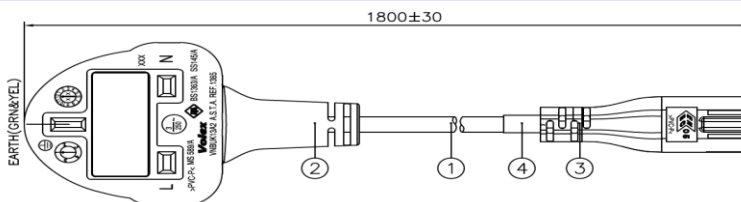
Cat. No: BUKAA7SV18B

Description: British+Singapore+GCC Power Supply CordSet
(PB FR)

Standards: BS 1363/A
SS145/A, IEC 60884

Max. Rating: 2.5A, 250V

Safety Approval: ASTA, CPS, GCC



Volex
VNBC7S XXX
2.5A 250V~

EN 05
>PVC-P<

Cable Type ①	Size (mm ²)	Plug ②	Connector ③
H03VVH2-F	2 x 0.50	VNBUK13A2	VNBC7S

Binding: 220 +/- 20 mm (w / pin cap)

Label CE & ROHS: 50x25 mm

Standard Packaging: 150 pcs per box

Master Box Dimensions: 560x330x250 mm

SKU Spec Ref No: 196632/2

CUSTOMISED DESIGN

Volex strategy is to be both flexible and responsive to changing customer needs, effectively becoming an integral part of our customer's operations. To do this, we anticipate industry technology trends and market demand drivers.

Volex offers cost effective solutions by working closely with customers,

From product design through new product introduction and the delivery of a first class product on time every time.

And to do this,

Volex sets out to embed itself on a global basis into customer's supply chain and invest in laboratory testing equipment to enhance its design engineering and manufacturing strengths.



REFERENCE CHART OF WORLDWIDE PLUG TYPE

Countries	Approval											
Afghanistan				X								
Algeria				X							X	
Angola				X								
Anguilla					X							
Antigua & Barbuda		X	X									
Argentina								X		X		
Armenia				X								
Australia								X		X		
Austria				X		X						X
Bahamas		X		X			X					
Bahrain				X	X		X					
Bangladesh				X	X							
Belarus				X		X						X
Belgium				X		X						X
Belize		X	X	X			X					
Benin		X		X								X
Bermuda		X	X									
Bhutan							X					
Bolivia		X										
Bosnia & Herzegovina												X
Botswana		X										
Brazil				X		X			X	X		
Brunei Darussalam				X	X		X					
Bulgaria				X								X
Burkina Faso				X			X					
Burundi				X								X
Cambodia		X		X								
Cameroon				X							X	
Canada		X	X									
Cape Verde				X		X						
Central African Rep.				X								
Chad				X								X
Chile				X								X
China		X								X		
Colombia		X										
Congo, Democratic Rep.				X								X
Cook Islands								X		X		
Costa Rica					X							
Croatia				X								X
Cuba		X										
Cyprus				X	X							
Czech Rep.				X								
Denmark										X		
Djibouti				X								X
Dominica		X		X	X		X					
Ecuador		X		X								
Egypt				X		X					X	X
El Salvador		X	X									
Equatorial Guinea				X								
Eritrea				X		X						
Estonia				X								X
Ethiopia				X		X						
Finland				X		X						X
France				X								

REFERENCE CHART OF WORLDWIDE PLUG TYPE

Countries	Approval											
Fuji								X		X		
Gabon				X								X
Germany				X		X						X
Ghana					X							
Greece				X		X						X
Greenland				X								
Grenada					X		X					
Guatemala		X	X									
Guyana		X		X			X					
Haiti		X										
Honduras		X										
Hong Kong					X							
Hungary				X								X
Iceland				X		X						X
India							X					
Indonesia				A								X
Iran				X								X
Iraq				X	X		X					X
Ireland, Republic				X	X							
Israel				X			X					
Italy				X		X						X
Jamaica				X	X		X					
Japan		X	X									
Jordan					X				X			X
Kazakhstan				X								X
Kenya				X	X		X					
Kuwait				X	X		X					
Lao PDR		X									X	
Latvia				X		X						X
Lebanon				X	X	X	X					X
Lesotho				X	X		X					
Liberia		X		X			X					X
Libya		X		X			X					X
Lithuania				X								X
Luxembourg				X								X
Macedonia				X								X
Madagascar				X							X	
Malawi				X	X		X					
Malaysia	SIRIM				X		X					
Maldives				X	X		X					
Malta					X							
Mauritania				X								X
Mauritius				X	X		X					
Mexico		X	X									
Moldova				X	X	X	X					X
Morocco				X								X
Mozambique				X			X					X
Myanmar				X	X		X					
Namibia				X	X		X					
Netherlands				X		X						X
New Zealand								X		X		
Nicaragua		X										
Niger				X								X
Nigeria				X	X		X					

REFERENCE CHART OF WORLDWIDE PLUG TYPE

Countries	Approval											
Norway				X		X						X
Oman				X	X							X
Pakistan								X				
Panama		X	X									
Papua New Guinea								X		X		
Paraguay				X								X
Peru												X
Philippines		X	X									
Poland				X		X						X
Portugal				X		X						X
Qatar					X		X					
Romania				X								X
Russia				X		X						
Rwanda				X					X			
Saudi Arabia	SASO						X					
Senegal				X								X
Seychelles				X	X		X					
Sierra Leone				X	X		X					
Singapore					X							
Slovakia				X		X						X
Slovenia				X								X
Somalia				X								
South Africa	SANS			X	X		X					
South Korea				X		X						
Spain				X		X						X
Sri Lanka				X	X		X					
St Lucia				X	X		X					
St Vincent					X							
Sudan				X	X							
Suriname		X		X								X
Swaziland				X	X		X					
Sweden				X		X						X
Switzerland				X					X			
Taiwan		X	X									
Tajikistan				X								X
Tanzania				X	X							
Thailand				X								
Togo				X							X	
Tonga								X		X		
Trinidad& Tobago			X									
Tunisia				X								X
Turkey				X	X	X	X					X
Turkmenistan				X								X
Uganda				X	X							
Ukraine				X		X						X
United Arab Emirates				X	X		X					
United Kingdom				X	X							
United States		X	X									
Uruguay				X								X
Uzbekistan				X								X
Venezuela		X			X							X
Vietnam		X	X									
Yemen				X	X		X					
Zambia				X	X		X					
Zimbabwe				X	X		X					

STANDARD COLOUR CORD



Volex: 21015A WH
Pantone: -



Volex: 87107 NMP
Pantone: 427C



Volex: 8146 QG
Pantone: 420C



Volex: Black
Pantone: -



Volex: 8117 PG
Pantone: 414C



Volex: 81233 FG
Pantone: 422C

NEMA PLUG AND RECEPTACLE STANDARD

	2 Pole 2 Wire		2 Pole 3 Wire Grounding			3 Pole 3 Wire		3 Pole 4 Wire Grounding		4 Wire
	125 V	250 V	125 V	250 V	277 V	125/250 V	30 250 V	125/250 V	30 250 V	30 120/208 V
15 AMP receptacle										
plug										
20 AMP receptacle										
plug										
30 AMP receptacle										
plug										
50 AMP receptacle										
plug										
60 AMP receptacle										
plug										

CONDUCTOR SIZES

Max. Current Rating	HAR/EN (EU) mm ²	UL AWG (mm ²)	JIS mm ²	CCC mm ²	BIS mm ²
3A	0.5 (2.5A)	20 (0.62)	-	0.5	0.5
6A	0.75	-	0.75 (7A)	0.75	0.75
10A	1.0	18 (0.82)	1.25	1.0	1.0
12A	-	16 (1.23)	1.25	-	1.25 (13A)
16A	1.5	14 (1.95)	2.0	1.5	1.5 (13/15A)
20A	2.5 (25A)	12 (3.31)	3.5	-	-
30A	-	10 (5.26)	-	-	-
40A	-	8 (8.37)	-	-	-

CONDUCTOR COLOUR REFERENCE CHART

Conductor	HAR	UL	JIS	CCC
Live	Brown	Black	Black	Brown
Neutral	Blue	White	White	Blue
Earth	Green / Yellow	Green	Green	Green / Yellow

WORLDWIDE COMPARISON OF CABLE

Material	Example	HAR/EN (EU)	UL	PSE	CCC	KS
Flat PVC		H03VVH2-F	NI SPT-1	VCTFK	60227 IEC 52 (RVV) 300/300	60227 KS IEC 52
		H05VVH2-F	NI SPT-2	VCTFK	60227 IEC 53 (RVV) 300/500	60227 KS IEC 53
Round PVC		H03VV-F	SVT	VCTF	60227 IEC 52 (RVV) 300/300	60227 KS IEC 52
		H05VV-F	SJT	VCTF	60227 IEC 53 (RVV) 300/500	60227 KS IEC 53
		H03VH-Y	-	-	-	-
		H03V2V2-F	SVT	HVCTF	-	-
		H05V2V2-F	SJT	HVCTF	-	60227 KS IEC 57
Figure 8 PVC		-	SPT-1	VFF	-	-
Round Rubber		H05RR-F	SJ	-	60245 IEC 53 (YZ) 300/500	60245 KS IEC 53
		-	-	-	60245 IEC 66 (YC) 450/750	-
		H05RN-F	SJO	-	60245 IEC 57 (YZW) 300/500	60245 KS IEC 57
		H07RN-F	-	-	60245 IEC 66 (YCW) 450/750	-
Figure 8 Rubber		-	HPN	HVFF	-	-
Round Textile		H03RT-H	-	-	60245 IEC 51 (RX) 300/300	-
Combo Cable		H05VV-F	SJT	IEC-J	60227 IEC 53 (RVV) 300/500	60227 KS IEC 53

IEC CONNECTOR STANDARD

Most connectors used throughout the world are contained in the standard EN60335-1 (IEC 335-1), which shows the configuration, current and temperature rating as well as the cable allowed. The table below shows the Volex approved connectors:

Rated current of appliance coupler	Class of equipment	Maximum pin temperature of appliance inlet	Appliance Coupler	Approved			AWG
			Number of standard sheet	European Cable Type	Cross-sectional area mm ²	UL Cable Type	
2.5	I	70 °C	C5 (female) 	H03VV-F	0.75	SPT-2 or SVT	18
2.5	II	70 °C	C7 (female) 	H03VV-F or H03VVH2-F	0.5, 0.75 ^{a)}	SPT-1 or SPT-2	18
10	I	70 °C	C13 (female) 	H05VV-F, Screened	0.75, 1.0 ^{b)}	SVT or SJT	18,16,14
10	I	70 °C	C14 (male) 	H05VV-F,	0.75, 1.0 ^{b)}	SVT or SJT	18,16,14
10	I	120 °C	C15 (female) 	H05RR-F or H03RT-H	0.75, 1.0 ^{b)}	SVT or SJT or HPN	18,16,14
10	I	155 °C	C15A (female) 	H05RR-F or H03RT-H	0.75, 1.0 ^{b)}	—	—
10	II	70 °C	C17 (female) 	H05VV-F	0.75, 1.0 ^{b)}	SVT or SJT	18
16	I	70 °C	C19 (female) 	H05VV-F	1.0, 1.5 ^{b)}	SJT	16,14,12
16	I	70 °C	C20 (male) 	H05VV-F	1.0, 1.5 ^{b)}	SJT	16,14,12

a) 0.5mm² is allowed for lengths not exceeding 2m.

b) If the cord has a length exceeding 2m, nominal cross-sectional areas shall be:
 1mm² for 10A connectors
 1.5mm² for 16A connectors

STRANDED TINNED COPPER-AMERICAN WIRE GAG(AWG)

Gage AWG or B&S	Stranding (Nominal AWG)	Minimum Average O.D. of Strand	Approximate O.D. Inches mm	ASTM minimum Circular MIL Area	Minimum Weight Pounds per 1000'	Maximum Resistance at 68°F+++ Ohms per 1000'
36	7/44	.0019	.006 .153	25	.076	414.8
34	7/42	.0024	.0075 .191	39.7	.121	260.9
32	7/40	.0030	.0093 .203	64	.195	164.1
32	19/44	.0018	.010 .229	64	.195	164.1
30	7/38	.0038	.012 .305	100	.304	112
30	19/42	.0023	.012 .305	100	.304	112
28	7/36	.0048	.015 .381	159	.484	70.7
28	19/40	.0029	.016 .406	159	.484	70.7
27	7/35	.0054	.017 .457	202	.614	55.6
26	7/34	.0060	.019 .483	253	.770	44.4
26	10/36	.0050	.021 .553	253	.770	44.4
26	19/38	.0036	.020 .508	253	.770	44.4
24	7/32	.0076	.024 .610	404	1.229	27.7
24	10/34	.0064	.024 .584	404	1.229	27.7
24	19/36	.0046	.024 .610	404	1.229	27.7
24	42/40	.0031	.023 .584	404	1.229	27.7
22	7/30	.0096	.030 .762	640	1.947	17.5
22	19/34	.0058	.031 .787	640	1.947	17.5
22	26/36	.0050	.030 .762	640	1.947	17.5
20	7/28	.0126	.037 .890	1020	3.103	10.9
20	10/30	.0101	.037 .890	1020	3.103	10.9
20	19/32	.0073	.037 .940	1020	3.103	10.9
20	26/34	.0063	.036 .914	1020	3.103	10.9
20	42/36	.0049	.036 .914	1020	3.103	10.9
18	7/26	.0152	.046 1.22	1620	4.93	6.92
18	16/30	.0101	.047 1.20	1620	4.93	6.92
18	19/30	.0092	.049 1.24	1620	4.93	6.92
18	42/34	.0062	.047 1.20	1620	4.93	6.92
18	65/36	.0050	.047 1.20	1620	4.93	6.92
16	7/24	.0192	.060 1.52	2580	7.85	4.35
16	19/29	.0117	.058 1.47	2580	7.85	4.35
16	26/30	.0100	.059 1.50	2580	7.85	4.35
16	65/34	.0063	.059 1.50	2580	7.85	4.35
16	105/36	.0050	.059 1.50	2580	7.85	4.35
14	7/22	.0242	.076 1.85	4110	12.50	2.73
14	19/26	.0147	.071 1.85	4110	12.50	2.73
14	42/30	.0099	.075 1.85	4110	12.50	2.73
14	105/34	.0063	.075 1.85	4110	12.50	2.73
12	7/20	.0305	.096 2.44	6530	19.86	1.71
12	19/25	.0185	.093 2.36	6530	19.86	1.71
12	65/30	.0100	.095 2.41	6530	19.86	1.71
12	165/34	.0063	.095 2.41	6530	31.58	1.71
10	37/26	.0167	.115 2.92	10380	31.58	1.08
10	65/28	.0126	.120 2.95	10380	31.58	1.08
10	105/30	.0099	.118 2.95	10380	31.58	1.08

+++ AWG 10 thru 30 per UL subject 13.

SOLID BARE COPPER WIRE-AMERICAN WIRE GAGE(AWG)

Gage AWG or B&S	Nominal Diameter		Circular MIL Area	Weight Pounds per 1000ft	Resistance at 68°F Ohms per 1000ft
Inches	mm				
10	.1019	2.60	10380.0	31.43	.9989
11	.0907	2.30	8234.0	24.92	1.260
12	.0808	2.05	6530.0	19.77	1.588
13	.0720	1.83	5178.0	15.68	2.003
14	.0641	1.63	4107.0	12.43	2.525
15	.0571	1.45	3260.0	9.858	3.184
16	.0508	1.29	2583.0	7.818	4.016
17	.0453	1.15	2050.0	6.200	5.064
18	.0403	1.02	1620.0	4.917	6.385
19	.0359	.912	1200.0	3.899	8.051
20	.0320	.813	1020.0	3.092	10.15
21	.0285	.724	812.1	2.452	12.80
22	.0253	.643	640.4	1.945	16.14
23	.0226	.574	511.5	1.542	20.36
24	.0201	.511	404.0	1.223	25.67
25	.0179	.455	320.4	.9699	32.37
26	.0159	.404	253.0	.7692	40.81
27	.0142	.361	201.5	.6100	51.47
28	.0126	.320	159.8	.4837	64.90
29	.0113	.287	126.7	.3836	81.83
30	.0100	.254	100.5	.3042	103.2
31	.0089	.226	79.7	.2413	130.1
32	.0080	.203	63.21	.1913	164.1
33	.0071	.180	50.13	.1517	206.9
34	.0063	.160	39.75	.1203	260.9
35	.0056	.142	31.52	.09542	331.0
36	.0050	.127	25.00	.07568	414.8
37	.0045	.114	19.83	.0613	512.1
38	.0040	.102	15.72	.04759	648.6
39	.0035	.089	12.20	.03774	847.8
40	.0031	.079	9.61	.02993	1080.0

Information from National Bureau of Standards Copper Wire Tables-Handbook 100.

UL CABLE CLASSIFICATION AND CONSTRUCTION

Cord Type ^Ø	AWG Size Range	Number of Conductors	Conductor Insulation	Jacket ^{ØØ}	Temperature Rating ^{ØØØ} Standard Other	Voltage Rating
TPT	27 (Tinsel)	2	.030 Plastic		60	250
SP-1	18	2 or 3 ¹	.030 Rubber		60	300
SPT-1	18	2 or 3 ¹	.030 Plastic		60 75, 90, 105	300
SP-2	18-16	2 or 3 ¹	.045 Rubber		60	300
SPT-2	18-16	2 or 3 ¹	.045 Plastic		60 75, 90, 105	300
SP-3	18-12	2 or 3 ¹	.060 Rubber ²		60	300
SPT-3	18-10	2 or 3 ¹	.060 Plastic ²		60 75, 90, 105	300
TST	18	2 or 3 ¹	.015 Rubber	.030 Rubber	60	125
TST	18	2 or 3 ¹	.015 Plastic	.030 Plastic	60	125
SV	18	2 or 3 ¹	.015 Rubber	.030 Rubber	60 75, 90	300
SVE	18-17	2 or 3 ¹	.015 Elastomer	.030 Elastomer	105	300
SVEO	18-17	2 or 3 ¹	.015 Elastomer	.030 Elastomer	105	300
SVO	18	2 or 3 ¹	.015 Rubber	.030 Neoprene*	60 75, 90	300
SVT	18-17	2 or 3 ¹	.015 Plastic	.030 Plastic	60 75, 90, 105	300
SVTO	18-17	2 or 3 ¹	.015 Plastic	.030 Plastic	60 75, 90, 105	300
SJ	18-10	2, 3, 4	.030 Rubber ³	.030 Rubber ³	60 75, 90	300
SJE	18-10	2, 3, 4, 5	.030 Elastomer ²	.030 Elastomer ²	105	300
SJEO	18-10	2, 3, 4, 5	.030 Elastomer ²	.030 Elastomer ²	105	300
SJO	18-10	2, 3, 4	.030 Rubber ³	.030 Neoprene* ³	60 75, 90, 105	300
SJT	18-10	2, 3, 4	.030 Plastic ³	.030 Plastic ³	60 75, 90, 105	300
SJTO	18-10	2, 3, 4	.030 Plastic ³	.030 Plastic ³	60 75, 90, 105	300
S	18-2	2 or more	.030 Rubber ²	.060 Rubber ²	60 75, 90	600
SE	18-2	2 or more	.030 Elastomer ²	.060 Elastomer ²	105	600
SEO	18-2	2 or more	.030 Elastomer ²	.060 Elastomer ²	105	600
SO	18-2	2 or more	.030 Rubber ²	.060 Neoprene* ²	60 75, 90	600
ST	18-2	2 or more	.030 Plastic ²	.060 Plastic ²	60 75, 90, 105	600
STO	18-2	2 or more	.030 Plastic ²	.060 Plastic ²	60 75, 90, 105	600
HPN	18-12	2 or 3 ¹	.045 Neoprene		90 105	300
HSJ	18-12	2, 3, 4	.030 Neoprene ²	.030 Rubber ²	90	300
HSJO	18-12	2, 3, 4	.030 Neoprene ²	.030 Neoprene* ²	90	300
HS	14-12	2, 3, 4	.045 Neoprene ²	.060 Rubber ²	90	300
HSO	14-12	2, 3, 4	.045 Neoprene ²	.060 Neoprene* ²	90	300

Ø Types SVO, SVTO, SJO, SJTO, SO, STO, HSJO and HSO have jackets which are also recognized for oil resistance at maximum temperature of 60° C. Types SJ, SJO, SJT, SJTO, S, SO, ST, and STO may also be made for outdoor use, with "W" on the jacket. 3-wire SJT may be made in special low-leakage constructions for medical equipment cords.

ØØ Where no jacket is shown, the construction is integral or flat style with insulation also serving as jacket.

ØØØ For cordage ratings higher than 60°C, the temperature limit is printed on the outside of the jacket. This does not apply to heater cordage type HPN, rated 90°C, or 105°C. also, for heater cordage types HSJ, HSJO, HS, and HSO, the core is rated 90°C, while temperature printed on outside applies only to jacket.

1 Recognized in three conductors when third or center conductor (with Green or Green/Yellow stripe) is used for equipment grounding.

2 Insulation and jacket thickness depend on cordage size. Thickness shown is for 18 and 16 AWG.

3 Insulation and jacket thickness depend on cordage size. No. 12 AWG requires .030" conductor insulation thickness and .045" jacket thickness. No. 10 AWG requires .045" conductor insulation thickness and .060" jacket thickness.

* Chlorosulfonated polyethylene and other UL Listed materials may be used as jacketing material for such cordage as SVO, SJO, SO, and HPN to provide oil resistance and/or colors with excellent stability in all shades.

NOTES: Types TPT, SPT-1, SPT-2, SPT-3, HPN (two conductors only), and SVO, SVT, SJO, SJT, SO, and ST may be made in retractile form. The term Elastomer refers to thermoplastic elastomer.

UL CABLE CLASSIFICATION

DESCRIPTION	CODE
Christmas Tree Thermoplastic	XT
Tinsel Parallel Thermoplastic	TPT
Tinsel Service	TS
Tinsel Service Thermoplastic	TST
Service Parallel Thermoplastic - 1/64" Insulation	SPT-1
Service Parallel Thermoplastic - 2/64" Insulation	SPT-2
Service Parallel Thermoplastic - 3/64" Insulation	SPT-3
Service Parallel Elastomer - 1/64" Insulation	SPE-1
Service Parallel Elastomer - 2/64" Insulation	SPE-2
Service Parallel Elastomer - 3/64" Insulation	SPE-3
Service Vacuum	SV
Service Vacuum Oil-Resistant Jacket	SVO
SVO with Oil-Resistant Insulation & Jacket	SVOO
Service Vacuum Thermoplastic	SVT
SVT with Oil-Resistant Jacket	SVTO
SVTO with Oil-Resistant Insulation & Jacket	SVTOO
Service Vacuum Elastomer	SVE
SVE with Oil-Resistant Jacket	SVEO
SVEO with Oil-Resistant Insulation & Jacket	SVEOO
Service Junior	SJ
SJ with Oil-Resistant Jacket	SJO

DESCRIPTION	CODE
SJO with Oil-Resistant Insulation & Jacket	SJO0
Service Junior Thermoplastic	SJT
SJT with Oil-Resistant Jacket	SJTO
SJTO with Oil-Resistant Insulation & Jacket	SJT00
Service Junior Elastomer	SJE
SJE with Oil-Resistant Jacket	SJEO
SJEO with Oil-Resistant Insulation & Jacket	SJEOO
Service	S
Service with Oil-Resistant Jacket	SO
SO with Oil-Resistant Insulation & Jacket	SOO
Service Thermoplastic	ST
ST with Oil-Resistant Jacket	STO
STO with Oil-Resistant Insulation & Jacket	STOO
Service Elastomer	SE
SE with Oil-Resistant Jacket	SEO
SEO with Oil-Resistant Insulation & Jacket	SEOO
Heater Parallel Neoprene	HPN
HSJ with Oil-Resistant Jacket	HSJO
Heater Service	HS
HS with Oil-Resistant Jacket	HSO

NOTE

Service parallel types-wall thickness for integral construction includes insulation and jacket combined. Elastomer is a thermoplastic material with elastomeric properties similar to rubber.

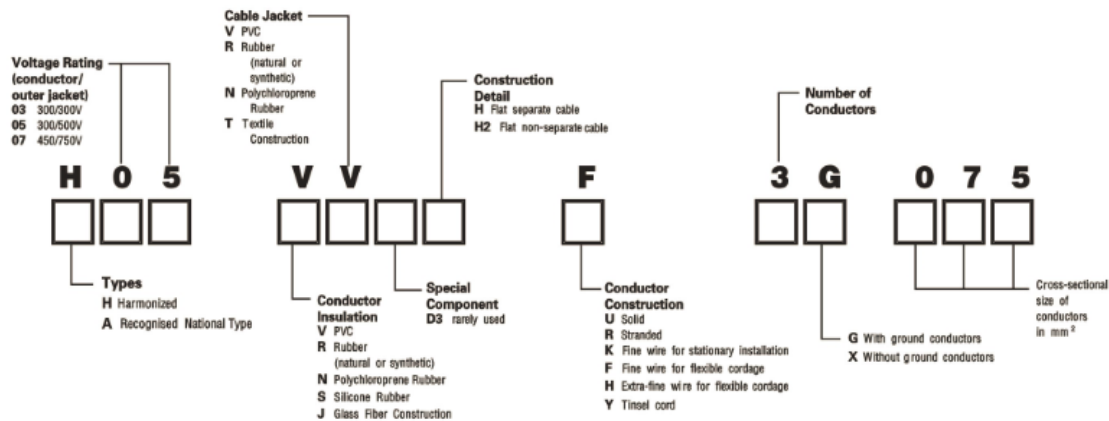
JIS CABLE CLASSIFICATION

DESCRIPTION	CODE
PVC insulated single-core cord	VSF
Heat-resistant PVC insulated single-core cord	HVSF
PVC insulated twin-twisted cord	VTF
Heat-resistant PVC insulated twin-core cord	HVTF
PVC insulated flat cord	VFF
Heat-resistant PVC insulated flat cord	HVFF
PVC insulated cabtyre round cord	VCTF
Heat-resistant PVC insulated cabtyre round cord	HVCTF
PVC insulated cabtyre oval cord	VCTFK
Heat-resistant PVC insulated cabtyre oval cord	HVCTFK
Chlorosulfonate polyethylene rubber-insulated flat cord	HHFF

Symbols designate the following:

V	: polyvinyl chloride
SF	: single core flexible cord
TF	: twin-twisted flexible cord
FF	: flat flexible cord
CTF	: cabtyre cord
K	: oval
H	: heat-resistant insulation

HARMONISED(HAR)CABLE CLASSIFICATION



CNS CABLE CLASSIFICATION

DESCRIPTION	CODE
Rubber-insulated twisted cord	TF
Rubber-insulated braided cord	FF
Rubber-insulated round cord	RF
Styrene-butadiene-rubber-insulated single-core cord	SSF
Styrene-butadiene-rubber-insulated twisted cord	STF
Styrene-butadiene-rubber-insulated braided cord	SFF
Styrene-butadiene-rubber-insulated round cord	SRF
Styrene-butadiene-rubber-insulated flat cord	SSFF
Chloroprene-insulated braided cord	NFF
Chloroprene-insulated round cord	NRF
Chloroprene-insulated flat cord	NNFF
Ethylene-propylene-rubber-insulated braided cord	EPFF
Ethylene-propylene-rubber-insulated round cord	EPRF
Ethylene-propylene-rubber-insulated flat cord	EPPFF
Rubber-insulated cabtyre round cord	CTF
Rubber-insulated cabtyre oval cord	CTFK
Rubber-insulated chloroprene cabtyre round cord	RNCTF
Rubber-insulated chloroprene cabtyre oval cord	RNCTFK
Ethylene-propylene-rubber-insulated chloroprene cabtyre oval cord	PNCTF
Ethylene-propylene-rubber-insulated chloroprene cabtyre oval cord	PNCTFK

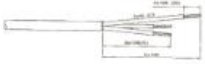
CCC CABLE CLASSIFICATION

DESCRIPTION		CODE
R	: Flexible Type	软性
V	: PVC Conductor Insulation	PVC绝缘
V	: PVC Cable Jacket	PVC电线护套
B	: Flat Construction	扁形结构
R	: Flexible Type	软性
X	: Textile Braiding Construction	扁织形结构
Y	: Rubber Type	橡胶性
Q	: Light Duty	轻型
Z	: Ordinary Duty	普通型
C	: Heavy Duty	重型
W	: Polychloroprene Rubber Cable Jacket	氯丁橡胶电线护套

NBR CABLE CLASSIFICATION

DESCRIPTION – Sheathing (Jacket)	CODE	DESCRIPTION – Insulation	CODE
Polyvinyl Chloride	ST1 and ST5	Polyvinyl chloride	PVC/F
Polychloroprene, polyethylene chlorosulfonate, polyethylene chloride or similar polymers	SE1/A or SE1/B	Ethylene propylene rubber	EPR/A or EPR/B

END PREPARATION

STRIP LENGTH	OPTION 1 	OPTION 2 
FASTON TERMINALS	Soft cover  Hard cover 	 To suit blade 2.8 x 0.50mm 2.8 x 0.81mm 4.8 x 0.51mm 4.8 x 0.81mm 6.35 x 0.81mm
SPLICES	Bootlace  Plain 	Insulation Support 
RING TERMINAL		To suit stud dia. 3.5 / 4.0 / 5.0 / 6.0 / 8.0mm
FORK TERMINAL		To suit stud dia. 4.0mm