

POWER SUPPLY CORDS

PVC JACKETED

TYPE SVT
UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Business Machines
- Point-Of-Sale Terminals
- Computers and Peripheral Equipment
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt

Color Description:

- Color Code: NA = Black, White, Green;
- CEE = Brown, Blue, Green/Yellow;
- Jacket Color: BB = Black, GG = Gray
- (Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: Color-Coded PVC
- Jacket: PVC

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



Underwriters' Laboratories, Inc.



Canadian Standards Association

AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Bulk;
- other Put-Up's depend on quantity



Molded PVC
Grounding Plug
NEMA 5-15P UC-004

Remove Outer
Jacket 2" (50.8 mm)
Strip and Twist 5/8" (15.9 mm)

SVT, UNSHIELDED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
3800-06F-BB	10A	18/3 (41x34)	0.830	NA	1.83m	6.5mm	133g	150
3800-06F-GG	10A	18/3 (41x34)	0.830	NA	1.83m	6.5mm	133g	150
3800-08F-BB	10A	18/3 (41x34)	0.830	NA	2.44m	6.5mm	191g	100
3800-08F-GG	10A	18/3 (41x34)	0.830	NA	2.44m	6.5mm	191g	100
3810-64I-BB	10A	18/3 (41x34)	0.830	CEE	1.92m	6.5mm	145g	100
3810-64I-GG	10A	18/3 (41x34)	0.830	CEE	1.92m	6.5mm	145g	100

Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal ø	Temperature	Description
SVT	300V	18/3	41x34	0.381	0.762	6.5	60°/105°C	Unshielded

Type SVTO/SVT oil-resistant also available on special order.

Standard Put-Up's:



Bulk / Bundled



Machine Hanked



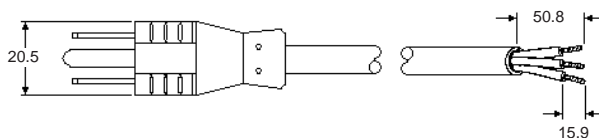
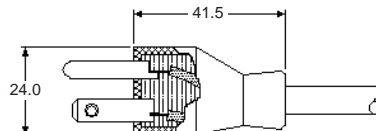
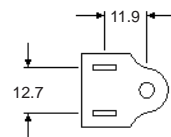
Tied Loop Hank



Coiled and Tied

UC-004

Male Grounding Plug
15A, 125V
NEMA 5-15P
UL/CSA



POWER SUPPLY CORDS PVC JACKETED

TYPE SJT
UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Business Machines
- Point-Of-Sale Terminals
- Computers and Peripheral Equipment
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt

Color Description:

- Color Code: NA = Black, White, Green;
CEE = Brown, Blue, Green/Yellow;
- Jacket Color:
BB = Black, GG = Gray, WH = White
(Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: Color-Coded PVC
- Jacket: PVC

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



Underwriters' Laboratories, Inc.



Canadian Standards Association

AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Bulk;
- other Put-Up's depend on quantity



Molded PVC
Grounding Plug
NEMA 5-15P UC-004

Remove Outer
Jacket 2" (50.8 mm)
Strip and Twist 5/8" (15.9 mm)

SJT, UNSHIELDED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
4800-06F-BB	10A	18/3 (41x34)	0.830	NA	1.83m	7.8mm	169g	100
4800-06F-GG	10A	18/3 (41x34)	0.830	NA	1.83m	7.8mm	169g	100
4800-08F-BB	10A	18/3 (41x34)	0.830	NA	2.44m	7.8mm	225g	100
4800-08F-GG	10A	18/3 (41x34)	0.830	NA	2.44m	7.8mm	225g	100
4800-10F-BB	10A	18/3 (41x34)	0.830	NA	3.05m	7.8mm	281g	75
4600-06F-BB	13A	16/3 (26x30)	1.326	NA	1.83m	8.5mm	206g	100
4600-08F-BB	13A	16/3 (26x30)	1.326	NA	2.44m	8.5mm	274g	50
4600-10F-BB	13A	16/3 (26x30)	1.326	NA	3.05m	8.5mm	343g	50
4400-06F-BB	15A	14/3 (41x30)	2.091	NA	1.83m	9.5mm	303g	75
4400-08F-BB	15A	14/3 (41x30)	2.091	NA	2.44m	9.5mm	372g	50
4404-02M-BB	15A	14/3 (41x30)	2.091	CEE	2.00m	9.5mm	298g	200
4404-08F-WH	15A	14/3 (41x30)	2.091	NA	2.44m	9.5mm	364g	500
4404-03M-BB	15A	14/3 (41x30)	2.091	CEE	3.00m	9.5mm	448g	200
4815-02M-BB	10A	18/3 (41x34)	0.830	CEE	2.00m	7.8mm	186g	100
4815-03M-BB	10A	18/3 (41x34)	0.830	CEE	3.00m	7.8mm	272g	75
4615-02M-BB	13A	16/3 (26x30)	1.326	CEE	2.00m	8.5mm	232g	100
4615-03M-BB	13A	16/3 (26x30)	1.326	CEE	3.00m	8.5mm	336g	50

Cord Specifications:

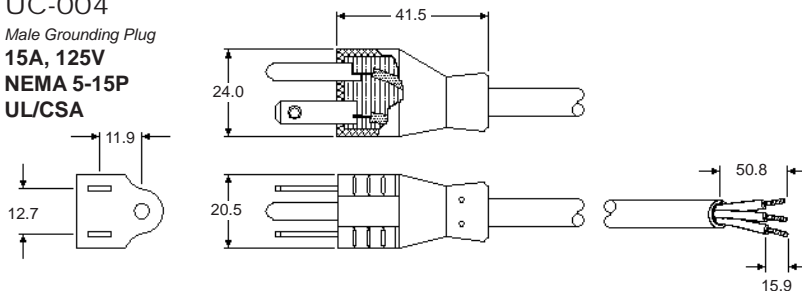
Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal ø	Temperature	Description
SJT	300V	18/3	41x34	0.762	0.762	7.8	60°/105°C	Unshielded
SJT	300V	16/3	26x30	0.762	0.762	8.5	60°/105°C	Unshielded
SJT	300V	14/3	41x30	0.762	0.762	9.5	60°/105°C	Unshielded
SJT	300V	12/3	65x30	0.762	1.143	10.9	60°/105°C	Unshielded

Type SJTO/SJT oil-resistant also available; Type SJTW-A/SJTW available for outdoor use.
Water resistant also available.

Standard Put-Up's:



UC-004
Male Grounding Plug
15A, 125V
NEMA 5-15P
UL/CSA



POWER SUPPLY CORDS PVC JACKETED

TYPE SJT
UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Business Machines
- Point-Of-Sale Terminals
- Computers and Peripheral Equipment
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt

Color Description:

- Color Code:
CEE = Brown, Blue, Green/Yellow;
Jacket Color: BB = Black
(Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: Color-Coded PVC
- Jacket: PVC

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



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Canadian Standards Association

AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Bulk;
other Put-Up's depend on quantity



Molded PVC
Grounding Plug
NEMA 5-15P UC-004

Remove Outer
Jacket 2" (50.8 mm)
Strip and Twist 5/8" (15.9 mm)

SJT, FOIL SHIELDED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
6800-02M-BB	10A	18/3 (41x34)	0.830	CEE	2.00m	8.7mm	218g	100
6800-03M-BB	10A	18/3 (41x34)	0.830	CEE	3.00m	8.7mm	321g	75
6600-03M-BB	13A	16/3 (65x34)	1.326	CEE	3.00m	9.1mm	390g	50

Braided Shield is available on request as a custom item.

Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal ø	Temperature	Description
SJT	300V	18/3	41x34	0.762	0.762	8.7	60°/105°C	Foil Shielded
SJT	300V	16/3	65x34	0.762	0.762	9.1	60°/105°C	Foil Shielded
SJT	300V	14/3	41x30	0.762	0.762	9.9	60°/105°C	Foil Shielded
SJT	300V	12/3	65x30	0.762	1.143	11.1	60°/105°C	Foil Shielded

Standard Put-Up's:



Bulk / Bundled



Machine Hanked

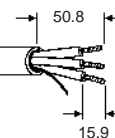
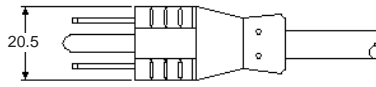
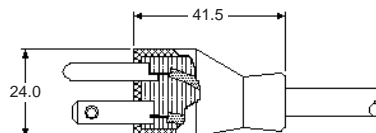
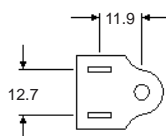


Tied Loop Hank



Coiled and Tied

UC-004
Male Grounding Plug
15A, 125V
NEMA 5-15P
UL/CSA



POWER SUPPLY CORDS PVC JACKETED

TYPE SJTW, SJTOW/SJTO UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Electrical Hand Tools
- Point-Of-Sale Terminals
- Electrical Outdoor Equipment
- OEM Equipment



COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt

Color Description:

- Color Code: NA = Black, White, Green;
Jacket Color: BB = Black
(Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: Color-Coded PVC
- Jacket: PVC



Molded PVC
Grounding Plug
NEMA 5-15P UC-004

Remove Outer
Jacket 2" (50.8 mm)
Strip and Twist 5/8" (15.9 mm)

SJTW, OUTDOOR USE

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
7801-64I-BB	10A	18/3 (41x34)	0.830	NA	1.9m	8.1mm	182g	100
7801-10F-BB	10A	18/3 (41x34)	0.830	NA	3.0m	8.1mm	278g	75
7601-64I-BB	13A	16/3 (26x30)	1.326	NA	1.9m	8.6mm	222g	100
7601-10F-BB	13A	16/3 (26x30)	1.326	NA	3.0m	8.6mm	363g	50

SJTOW/SJTO, OUTDOOR USE, OIL-RESISTANT

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
7804-64I-BB	10A	18/3 (41x34)	0.830	NA	1.9m	8.1mm	182g	100
7804-10F-BB	10A	18/3 (41x34)	0.830	NA	3.0m	8.1mm	278g	75
7604-10F-BB	13A	16/3 (26x30)	1.326	NA	3.0m	8.6mm	345g	50
7404-10F-BB	15A	14/3 (41x30)	2.091	NA	3.0m	9.8mm	472g	50

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



Underwriters' Laboratories, Inc.



Canadian Standards Association

AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Bulk;
other Put-Up's depend on quantity

Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal ø	Temperature	Description
SJTW	300V	18/3	41x34	0.762	0.762	8.1	60°/105°C	Unshielded
SJTW	300V	16/3	26x30	0.762	0.762	8.6	60°/105°C	Unshielded
SJTOW	300V	18/3	41x34	0.762	0.762	8.1	60°/105°C	Unshielded
SJTOW	300V	16/3	26x30	0.762	0.762	8.6	60°/105°C	Unshielded
SJTOW	300V	14/3	41x30	0.762	0.762	9.8	60°/105°C	Unshielded

Standard Put-Up's:



Bulk / Bundled



Machine Hanked



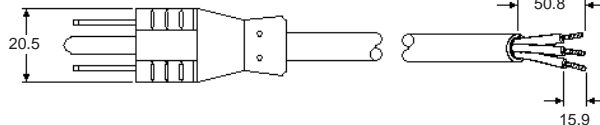
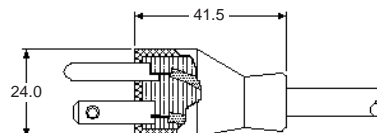
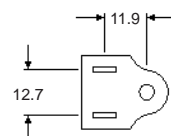
Tied Loop Hank



Coiled and Tied

UC-004

Male Grounding Plug
15A, 125V
NEMA 5-15P
UL/CSA



POWER SUPPLY CORDS RUBBER/NEOPRENE JACKETED

TYPE SJ, SJO
UL LISTED, cUL LISTED

CORD APPLICATIONS

- Heavy Duty Hand Tools
- Heavy Duty Electrical Equipment
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 90°C

Voltage Rating:

- 125 Volt

Color Description:

- Color Code: NA = Black, White, Green;
- Jacket Color: BB = Black
- (Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: Color-Coded Rubber
- Jacket: Rubber or Neoprene

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



Underwriters' Laboratories, Inc.

AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Bulk;
- other Put-Up's depend on quantity



Molded PVC
Grounding Plug
NEMA 5-15P UC-04D

Remove Outer
Jacket 2" (50.8 mm)
Strip and Twist 5/8" (15.9 mm)

SJ, RUBBER JACKETED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
9800-08F-BB	10A	18/3 (41x34)	0.830	NA	2.4m	8.1mm	260g	75
9800-10F-BB	10A	18/3 (41x34)	0.830	NA	3.0m	8.1mm	318g	50
9600-08F-BB	13A	16/3 (26x30)	1.326	NA	2.4m	8.8mm	318g	50
9600-10F-BB	13A	16/3 (26x30)	1.326	NA	3.0m	8.8mm	390g	50
9400-08F-BB	15A	14/3 (41x30)	2.091	NA	2.4m	9.7mm	409g	50
9400-10F-BB	15A	14/3 (41x30)	2.091	NA	3.0m	9.7mm	499g	40

SJO, NEOPRENE JACKETED, OIL RESISTANT

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
9804-08F-BB	10A	18/3 (41x34)	0.830	NA	2.4m	8.1mm	260g	75

Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal ø	Temperature	Description
SJ	300V	18/3	41x34	0.762	0.762	8.1	90°C	Unshielded
SJ	300V	16/3	26x30	0.762	0.762	8.8	90°C	Unshielded
SJ	300V	14/3	41x30	0.762	0.762	9.7	90°C	Unshielded
SJO	300V	18/3	41x34	0.762	0.762	8.1	90°C	Unshielded

Standard Put-Up's:



UC-04D
Male Grounding Plug
15A, 125V
NEMA 5-15P
UL/CSA

POWER SUPPLY CORDS PVC JACKETED

TYPE SJT
UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Special Applications
- Point-Of-Sale Terminals
- Computers and Peripheral Equipment
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 250 Volt

Color Description:

- Color Code: NA = Black, White, Green;
- Jacket Color: BB = Black
- (Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: Color-Coded PVC
- Jacket: PVC

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



Underwriters' Laboratories, Inc.



Canadian Standards Association

AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Bulk;
- other Put-Up's depend on quantity



Molded PVC
Grounding Plug
NEMA 6-15P UC-07G

2nd End: see below

SJT, UNSHIELDED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
4944-06F-BB	13A*	14/3 (41x30)	2.091	NA	1.83m	9.5mm	282g	1000
2nd End: Remove Outer Jacket 5" (127.0 mm), Strip and Twist 5/8" (15.9 mm)								
4380-09F-BB	13A*	14/3 (41x30)	2.091	NA	2.74m	9.5mm	450g	1000
2nd End: Remove Outer Jacket 6" (152.4 mm), Strip and Twist 3/8" (9.5 mm)								

* Electrical Rating: 13A/125V, Plug Configuration NEMA 6-15P (15A/250V)

Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal ø	Temperature	Description
SJT	300V	18/3	41x34	0.762	0.762	7.8	60°/105°C	Unshielded
SJT	300V	16/3	26x30	0.762	0.762	8.5	60°/105°C	Unshielded
SJT	300V	14/3	41x30	0.762	0.762	9.5	60°/105°C	Unshielded
SJT	300V	12/3	65x30	0.762	1.143	10.9	60°/105°C	Unshielded

Type SJTO/SJT oil-resistant also available; Type SJTW-A/SJTW available for outdoor use. Water resistant also available.

Standard Put-Up's:



UC-07G
Male Grounding Plug
15A, 250V
NEMA 6-15P
UL/CSA

Remove Outer Jacket

2nd End: see above

Strip and Twist

POWER SUPPLY CORDS PVC JACKETED

TYPE SJT, STW/ST UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Special Applications
- Heavy Duty Hand Tools
- Heavy Duty Electrical Equipment
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt

Color Description:

- Color Code: NA = Black, White, Green;
- Jacket Color: BB = Black
- (Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: Color-Coded PVC
- Jacket: PVC

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



Underwriters' Laboratories, Inc.



Canadian Standards Association

AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Bulk on SJT items, Coiled and Tied on STW/ST items; other Put-Up's depend on quantity



Molded PVC
Grounding Plug
NEMA 5-20P UC-07F

2nd End: see below

SJT, UNSHIELDED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
4407F02M-BB	18A	14/3 (41x30)	2.091	NA	2.00m	9.5mm	330g	1000
2nd End: Remove Outer Jacket 2" (50.8 mm), Strip and Twist 5/8" (15.9 mm)								

427F006F-BB	20A	12/3 (65x30)	3.315	NA	1.83m	10.9mm	404g	1000
427F008F-BB	20A	12/3 (65x30)	3.315	NA	2.44m	10.9mm	539g	1000
427F010F-BB	20A	12/3 (65x30)	3.315	NA	3.05m	10.9mm	673g	1000
2nd End: Remove Outer Jacket 2" (50.8 mm), Strip and Twist 5/8" (15.9 mm)								

STW/ST, OUTDOOR USE, WATER RESISTANT

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
7200-15F-BB	20A	12/3 (65x30)	3.315	NA	4.57m	15.8mm	1680g	10
2nd End: Remove Outer Jacket 6" (152.4 mm), Strip and Twist 5/8" (15.9 mm)								

Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal ø	Temperature	Description
SJT	300V	14/3	41x30	0.762	0.762	9.5	60°/105°C	Unshielded
SJT	300V	12/3	65x30	0.762	1.143	10.9	60°/105°C	Unshielded
ST	600V	14/3	41x30	0.762	2.032	13.5	60°/105°C	Unshielded
ST	600V	12/3	65x30	0.762	2.413	15.8	60°/105°C	Unshielded

Type SJTO/SJT or STO/ST oil-resistant also available; Type SJTW-A/SJTW or STW-A/STW available for outdoor use. Water resistant also available.

Standard Put-Up's:



Bulk / Bundled



Machine Hanked



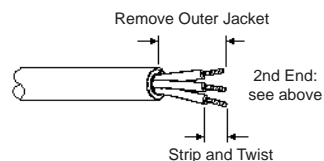
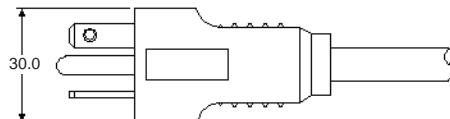
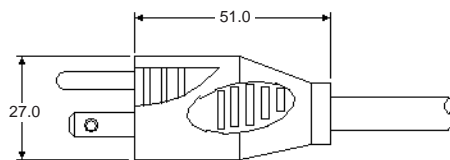
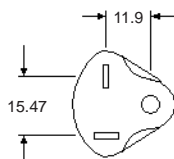
Tied Loop Hank



Coiled and Tied

UC-07F

Male Grounding Plug
20A, 125V
NEMA 5-20P
UL/CSA



Remove Outer Jacket

2nd End:
see above

Strip and Twist

POWER SUPPLY CORDS

PVC INSULATED,
SINGLE CONDUCTORS

TYPE SPT-2
UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Special Applications
- Replacement Cord
- Cleaning and Polishing Equipment
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt

Color Description:

- Color: Black;
Brown, White or Gray on special order
(Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: PVC
- Jacket: Single Conductor, Non-Jacketed

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



Underwriters' Laboratories, Inc.



Canadian Standards Association

AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Standard Bulk; other Put-Up's depend on quantity



Molded PVC
Grounding Plug
NEMA 5-15P UC-004

Split Leads 1-1/4" (31.8 mm)
Strip and Twist 2/5" (10.2 mm)

SPT-2, PARALLEL CONDUCTORS, NON-JACKETED

Catalog Number	Rating	AWG (Stranding)	mm ²	Color	Length	Nominal	Weight/ea	VPE/Pack
1238-671-BB	10A	18/3 (41x34)	0.830	Black	2.01m	3.6x8.6	150g	100
1236-671-BB	13A	16/3 (65x34)	1.316	Black	2.01m	3.9x9.7	173g	100

Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal	Temperature	Description
SPT-1	300V	18/3	41x34	0.762	---	3.0x8.0	60°/105°C	Unshielded
SPT-2	300V	18/3	41x34	1.143	---	3.6x8.6	60°/105°C	Unshielded
SPT-2	300V	16/3	65x34	1.143	---	3.9x9.7	60°/105°C	Unshielded

Type SPT-3 (AWG 18, 16, 14 and 12), HPN (Neoprene, AWG 18 and 16) and SRDT available as customer items on request. Colors: Brown, White, Gray or customer designed colors available on special order.

Standard Put-Up's:



Bulk / Bundled



Machine Hanked

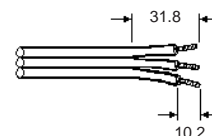
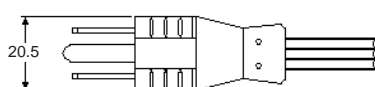
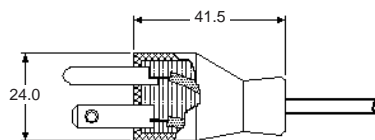
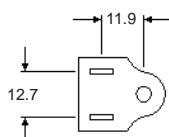


Tied Loop Hank



Coiled and Tied

UC-004
Male Grounding Plug
15A, 125V
NEMA 5-15P
UL/CSA



POWER SUPPLY CORDS PVC JACKETED

TYPE SVT and SJT UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Business Machines
- Point-Of-Sale Terminals
- Computers and Peripheral Equipment
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt (Stock available in 250 Volt)

Color Description:

- Color Code:
CEE = Brown, Blue, Green/Yellow;
Jacket Color: BB = Black
(Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: Color-Coded PVC
- Jacket: PVC

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



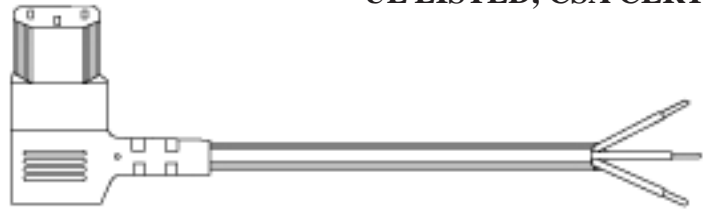
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AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Bulk;
other Put-Up's depend on quantity



Molded PVC
Right-Angle Receptacle
IEC 60320/C13 UC-006

Remove Outer
Jacket 2" (50.8 mm)
Strip and Twist 5/8" (15.9 mm)

SVT, FOIL SHIELDED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
5890-08F-BB	10A	18/3 (41x34)	0.830	CEE	2.44m	6.7mm	200g	100

Braided Shield is available upon request as a custom item

SJT, FOIL SHIELDED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
6890-02M-BB	10A	18/3 (41x34)	0.830	CEE	2.01m	8.7mm	232g	100
6690-02M-BB	13A	16/3 (65x34)	1.326	CEE	2.01m	9.1mm	272g	100

Braided Shield is available upon request as a custom item

SVT, UNSHIELDED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
3890-08F-BB	10A	18/3 (41x34)	0.830	CEE	2.44m	6.5mm	177g	100

Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal ø	Temperature	Description
SVT	300V	18/3	41x34	0.381	0.762	6.7	60°/105°C	Foil Shielded
SVT	300V	18/3	41x34	0.381	0.762	6.5	60°/105°C	Unshielded
SJT	300V	18/3	41x34	0.762	0.762	8.7	60°/105°C	Foil Shielded
SJT	300V	16/3	65x34	0.762	0.762	9.1	60°/105°C	Foil Shielded
SJT	300V	14/3	41x30	0.762	0.762	9.9	60°/105°C	Foil Shielded

Braided Shield is available upon request as a custom item,
SJT unshielded (AWG 18, 16, 14) and SPT-2 (AWG 18, 16) is available for UC-006 on special order.

Standard Put-Up's:



UC-006
Female Connector
Right Angle
15A, 125/250V
IEC 60320/C13
UL/CSA

POWER SUPPLY CORDS PVC JACKETED

TYPE SVT and SJT UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Business Machines
- Point-Of-Sale Terminals
- Replacement Lamp Cord
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt

Color Description:

- Color Code:
NA = Black, White, Green;
Jacket Color: BB = Black, GG = Gray
(Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: Color-Coded PVC
- Jacket: PVC

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



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AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Standard Bulk, Catalog Number 1530 Tied Loop Hank; other Put-Up's depend on quantity



Molded PVC Plug
NEMA 1-15P UC-008
Non-Polarized
(Polarized Version available)

2nd End: see below

SVT, UNSHIELDED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
3822-631-BB	10A	18/2 (41x34)	0.830	NA	1.92m	6.3mm	109g	100
3822-631-GG	10A	18/2 (41x34)	0.830	NA	1.92m	6.3mm	109g	100

2nd End: Remove Outer Jacket 2" (50.8 mm), Strip and Twist 5/8" (15.9 mm)

1530-115-BB

10A	18/2 (41x34)	0.830	NA	2.92m	6.3mm	190g	2000
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2nd End: Remove Outer Jacket 2" (50.8 mm), Strip and Twist 5/8" (12.7 mm)

SJT, UNSHIELDED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
4822-631-BB	10A	18/2 (41x34)	0.830	NA	1.92m	7.8mm	145g	100

2nd End: Remove Outer Jacket 2" (50.8 mm), Strip and Twist 5/8" (15.9 mm)

Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal ø	Temperature	Description
SVT	300V	18/2	41x34	0.381	0.762	6.3	60°/105°C	Unshielded
SJT	300V	18/2	41x34	0.762	0.762	7.8	60°/105°C	Unshielded
SJT	300V	16/2	26x30	0.762	0.762	8.1	60°/105°C	Unshielded

Type SJTO/SJT oil-resistant, SJTOW/SJTW, ST, STW water resistant, STO, STW also available on special order.

Standard Put-Up's:



Bulk / Bundled



Machine Hanked

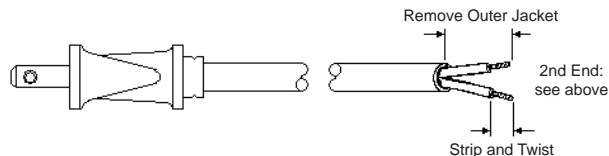
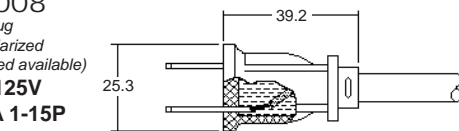


Tied Loop Hank



Coiled and Tied

UC-008
Male Plug
Non-Polarized
(Polarized available)
15A, 125V
NEMA 1-15P
UL/CSA



POWER SUPPLY CORDS

PVC INSULATED,
SINGLE CONDUCTORS

TYPE SPT-1
UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Special Applications
- Replacement Lamp Cord
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt

Color Description:

- Color: Black
(Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: PVC
- Jacket: Single Conductor, Non-Jacketed



Molded PVC Plug
NEMA 1-15P UC-001
Polarized
(Non-Polarized Version available)

Split Leads 1-1/4" (31.8 mm)
Strip and Twist 2/5" (10.2 mm)

SPT-1, PARALLEL CONDUCTORS, NON-JACKETED

Catalog Number	Rating	AWG (Stranding)	mm ²	Color	Length	Nominal	Weight/ea	VPE/Pack
1118-08F-BB	10A	18/2 (41x34)	0.830	Black	2.44m	2.7x5.3	91g	250

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



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Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal	Temperature	Description
SPT-1	300V	18/2	41x34	0.762	---	2.7x5.3	60°/105°C	Unshielded

AVAILABILITY

- Quantities *VPE/Pack* as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Bulk;
other Put-Up's depend on quantity

Standard Put-Up's:



Bulk / Bundled



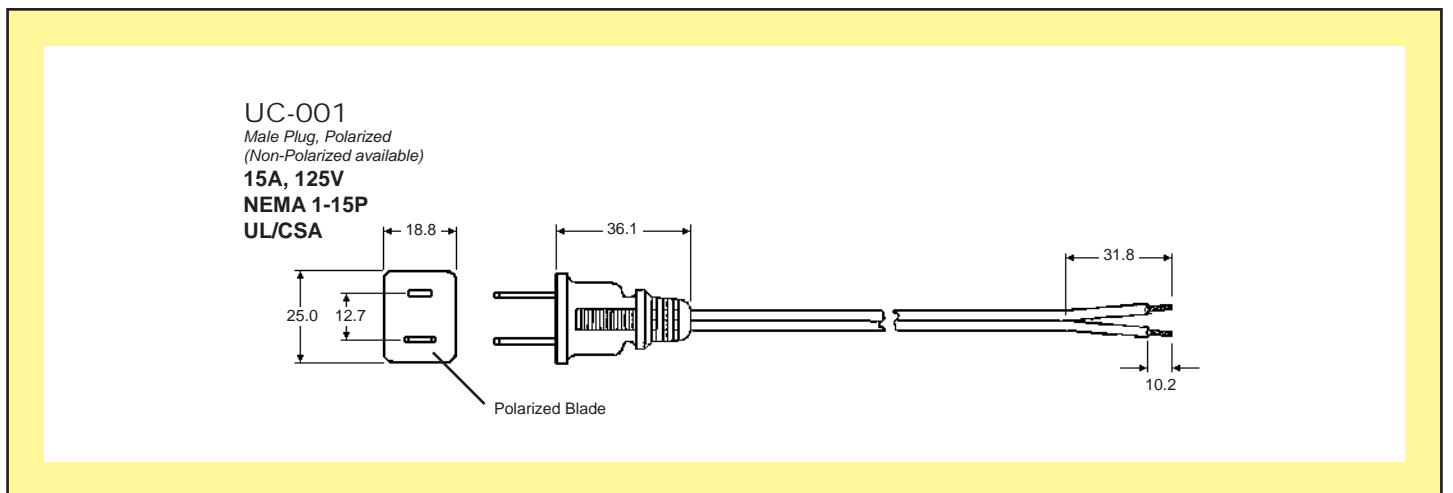
Machine Hanked



Tied Loop Hank



Coiled and Tied



POWER SUPPLY CORDS

PVC INSULATED,
SINGLE CONDUCTORS

TYPE SPT-2

UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Medium Duty Special Applications
- Replacement Lamp Cord
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt

Color Description:

- Color: GG = Gray (RAL)
- (Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: PVC
- Jacket: Single Conductor, Non-Jacketed



Molded PVC Plug
NEMA 1-15P UC-001
Non-Polarized
(Polarized Version available)

Split Leads 15.0 mm,
Strip and attach (KINYIP)
Ferrule Size: 2.5x6x1.4 mm
to each lead

SPT-2, PARALLEL CONDUCTORS, NON-JACKETED

Catalog Number	Rating	AWG (Stranding)	mm ²	Color	Length	Nominal	Weight/ea	VPE/Pack
1280125M-GG	10A	18/2 (41x34)	0.830	7035	2.50m	3.5x6.9	110g	1000

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



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Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal	Temperature	Description
SPT-2	300V	18/2	41x34	1.143	---	3.5x6.9	60°/105°C	Unshielded
SPT-2	300V	16/2	65x34	1.143	---	3.7x7.3	60°/105°C	Unshielded

AVAILABILITY

- Quantities VPE/Pack as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Hank and Tie; other Put-Up's depend on quantity

Standard Put-Up's:



Bulk / Bundled



Machine Hanked



Tied Loop Hank

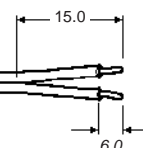
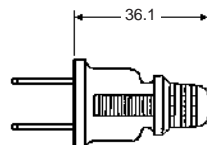
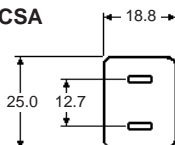


Coiled and Tied

UC-001

Male Plug, Non-Polarized
(Polarized available)

15A, 125V
NEMA 1-15P
UL/CSA



Strip and attach (KINYIP)
Ferrule Size: 2.5x6x1.4 mm
to each lead

POWER SUPPLY CORDS

PVC INSULATED,
SINGLE CONDUCTORS

TYPE SPT-1
UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Special Applications
- Replacement Lamp Cord
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt

Color Description:

- Color: Black
(Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper,
Ends Twisted and Tinned
- Insulation: PVC
- Jacket: Single Conductor, Non-Jacketed



Molded PVC Plug
NEMA 1-15P UC-001
Polarized
(Non-Polarized Version available)

Split Leads 1-1/2" (38.1 mm)
Ends Stripped, Twisted
and Tinned 1/2" (12.7 mm)

SPT-1, PARALLEL CONDUCTORS, NON-JACKETED

Catalog Number	Rating	AWG (Stranding)	mm ²	Color	Length	Nominal	Weight/ea	VPE/Pack
1118A08F-BB	6A	18/2 (41x34)	0.830	Black	2.44m	2.7x5.3	97g	200

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



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Canadian Standards Association

Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal	Temperature	Description
SPT-1	300V	18/2	41x34	0.762	---	2.7x5.3	60°/105°C	Unshielded

AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Tied Loop Hank; other Put-Up's depend on quantity

Standard Put-Up's:



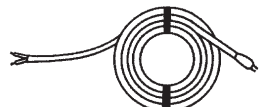
Bulk / Bundled



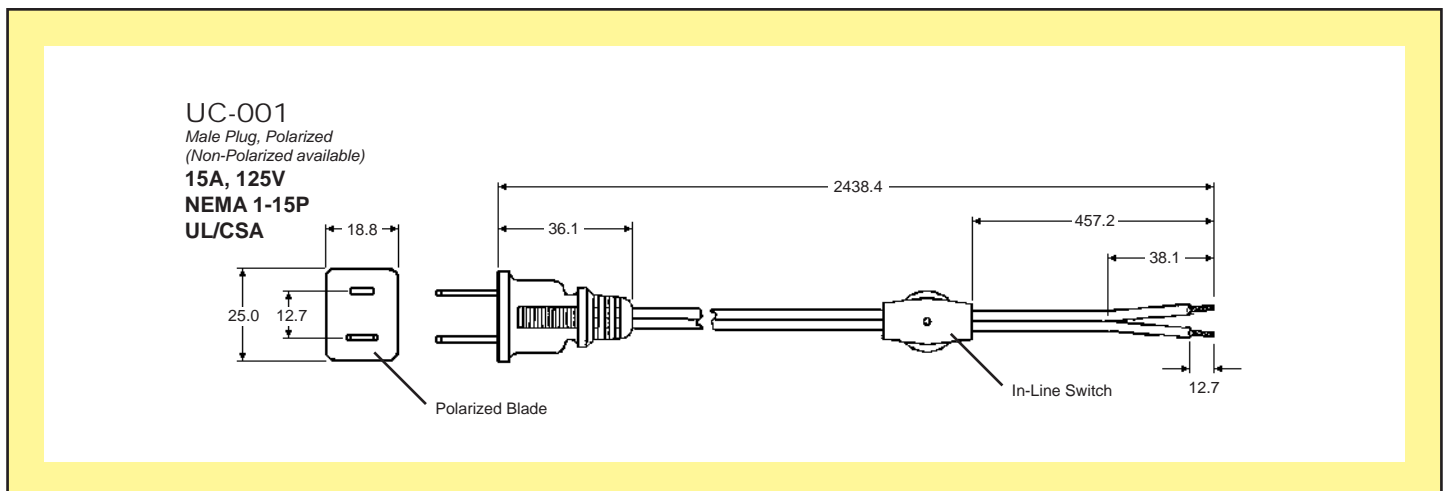
Machine Hanked



Tied Loop Hank



Coiled and Tied



POWER EXTENSION CORDS

PVC JACKETED

TYPE SJT
UL LISTED, CSA CERTIFIED

CORD APPLICATIONS

- Special Applications
- Extension Power Cord
- OEM Equipment

COUNTRY SPECIFICATION

- USA / Canada

CHARACTERISTICS

Operating Temperature:

- 60°C or 105°C

Voltage Rating:

- 125 Volt

Color Description:

- Color Code: NA = Black, White, Green;
- Jacket Color: WH = White
- (Custom design colors available on request)

Product Description:

- Conductor: Stranded Bare Copper
- Insulation: Color-Coded PVC
- Jacket: PVC

SPECIFICATIONS

- UL Standard 817
- UL Standard 62
- CSA C22.2 No. 21
- CSA C22.2 No. 49



Underwriters' Laboratories, Inc.



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AVAILABILITY

- Quantities **VPE/Pack** as indicated
- Small quantities available for stock items only, subject to minimum order amount. Please check stock at: www.BiaGmbH.com
- Standard Put-Up: Bulk;
- other Put-Up's depend on quantity



Molded PVC
Grounding Female Receptacle
NEMA 5-15R UC-022

Remove Outer
Jacket 2" (50.8 mm)
Strip and Twist 5/8" (15.9 mm)

SJT, UNSHIELDED

Catalog Number	Rating	AWG (Stranding)	mm ²	Code	Length	Nominal ø	Weight/ea	VPE/Pack
4422-08F-WH	15A	14/3 (41x30)	2.091	NA	2.44m	9.5mm	372g	500

Cord Specifications:

Cord Type	Voltage	AWG	Stranding	Insulation	Jacket	Nominal ø	Temperature	Description
SJT	300V	18/3	41x34	0.762	0.762	7.8	60°/105°C	Unshielded
SJT	300V	16/3	26x30	0.762	0.762	8.5	60°/105°C	Unshielded
SJT	300V	14/3	41x30	0.762	0.762	9.5	60°/105°C	Unshielded
SJT	300V	12/3	65x30	0.762	1.143	10.9	60°/105°C	Unshielded

Type SJTO/SJT oil-resistant also available; Type SJTW-A/SJTW available for outdoor use. Water resistant also available.

Standard Put-Up's:

