

Description:

LEDingEdge provides a variety of jumper cords to enable the required power to travel from one luminaire to another. Various lengths, ends and black / white options are available to meet your needs. For those that need additional assurance that the jumpers cords will not unplug we also offer our unique polycarbonate "Cord Grip" accessory .

Features:

Polarized for direct 12v or 24v DC power supply

18/2 AWG (18 gauge wire / 2 wires parallel)

Wire rated at 105°C ; Molded ends are rated at 90°C ;

"High Temperature" (HT) rated jumper cords have wire and molded ends that are rated at 105°C

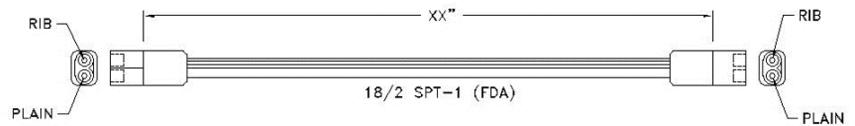
Available in black or white

Available in lengths of, 3", 6", 9", 12", 18", 24", 36", 48", 60" 72" 96" and 120"

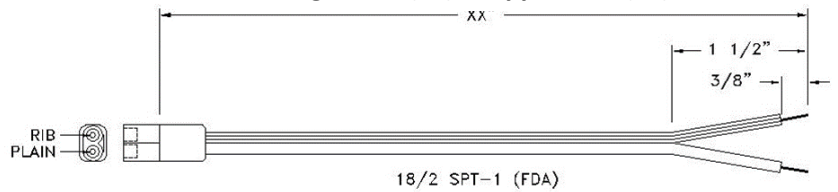
Jumpers cords come in straight / straight, right-angle / right-angle, straight / stripped or right-angle-stripped variations.

Contact us should you would like custom orders to meet your specific needs

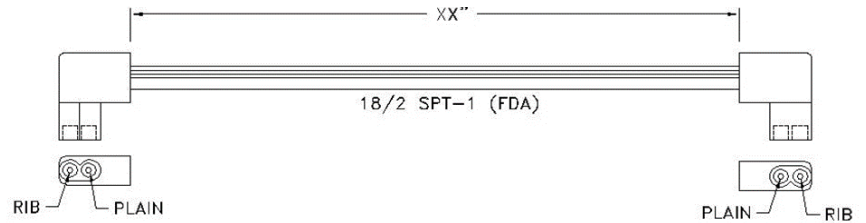
Straight End (ST)- Straight End (ST)



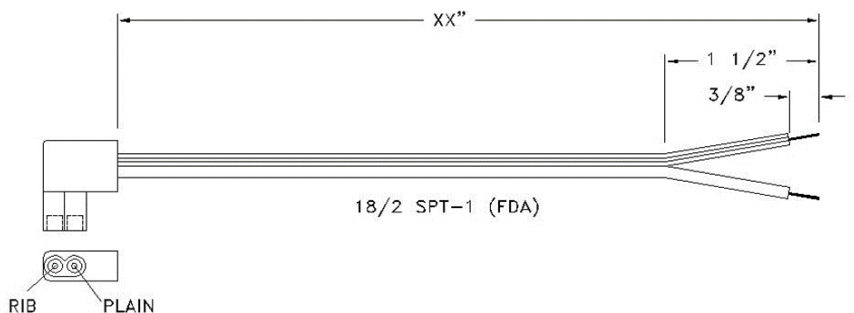
Straight End (ST)-Stripped End (SE)



Right Angle End (RA) - Right Angle End (RA)



Right Angle End (RA) - Stripped End (SE)



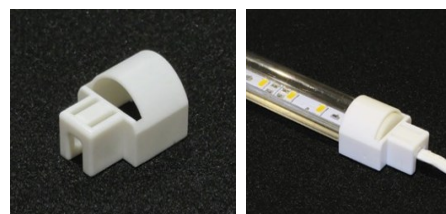
Harness Part Numbers:

Part	-	Length	-	Color	-	Wire Ends	-	Temp Rating
Use "J" for jumper cord	-	Choose one of following: 3", 6", 9", 12", 18", 24", 36", 48", 60" 72" 96" and 120"	-	Choose "B" for black or "W" for white	-	Choose "ST-ST" for straight end-straight end Choose "ST-SE" for straight end-stripped end Choose "RA-RA" for right angle end-right angle end Choose "RA-SE" for right angle end-stripped end	-	Choose "HT" for high temperature rating

Cord Grip Features:

Provides additional assurance that the jumper cords will not unplug; made of polycarbonate; available for our Mini (.6" w) and Micro-Mini (.8" w) series.

Cord Grips



Cord Grip Part Numbers:

Bracket	Package Quantity	Series	Part Number
Cord Grip	20	MIC (.6" width)	O-BRK-MIC-CG-2 O-BRK-MIC-CG-20
Cord Grip	20	MIN (.8" width)	O-BRK-MIN-CG-2 O-BRK-MIN-CG-20