

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 ;

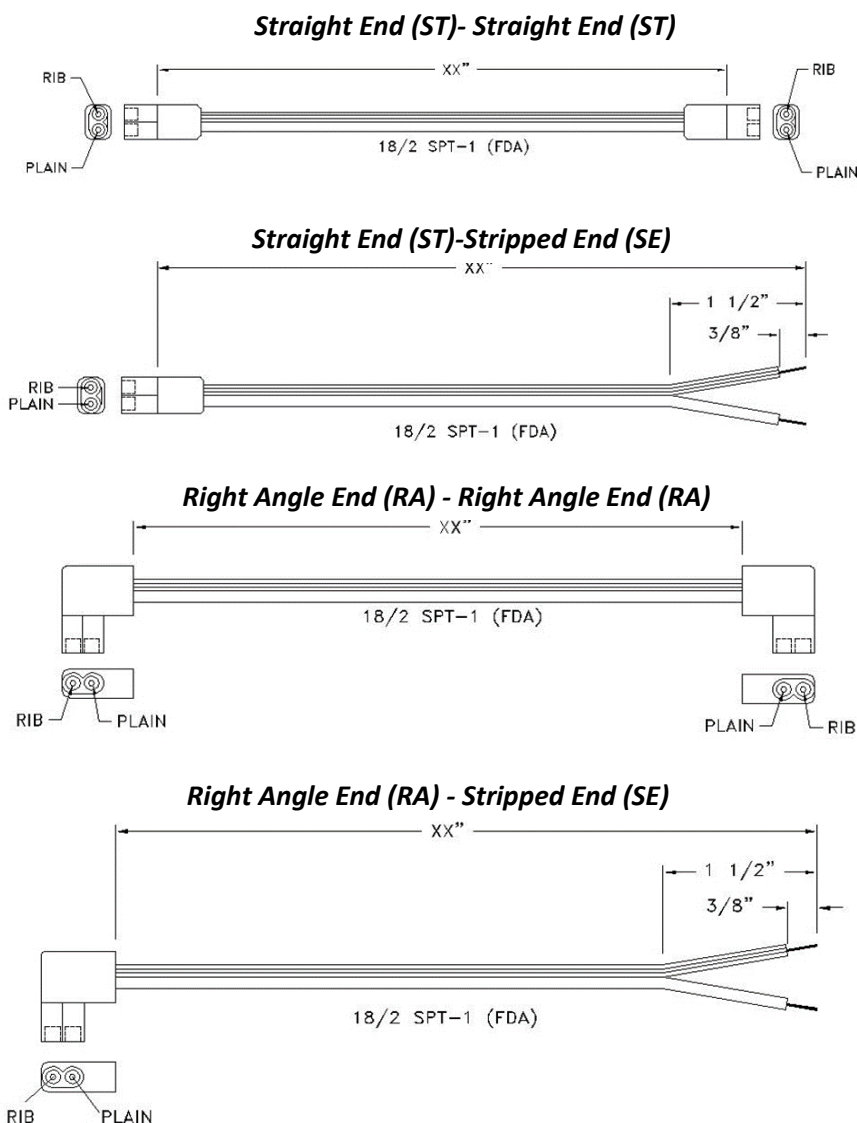
"High Temperature" (HT) rated jumper cords have wire and molded ends that are rated at 105°C and are NSF listed

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



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 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

Cord Grips

