

# IDEAL® WIRE TERMINATION



Based on 2011 data available from Epicor/Vista.

## powerplug® Luminaire Disconnects







The PowerPlug® allows safe disconnect of hot and neutral ballast wiring.

- Meets new NEC and CEC code changes for non-residential fluorescent luminaires
- Perfect for OEM new lighting installations or retrofit lighting applications
- Meets UL and CSA finger-probe safety requirements
- Allows safe disconnect of hot and neutral ballast wiring

PowerPlug® Selection Chart		
Application	New Installations	Retrofits
For 1-ballast fixtures	102	102, 182
For 2-ballast, dimming and switching fixtures	103	103, 183



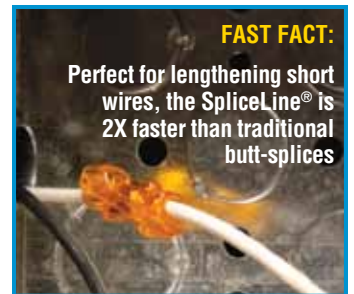
Model	Color	Electrical Rating	Wire Style	Line Side	Ballast Side	Quantity	Cat. No.
<b>102</b> 2-wire 	Orange	6 Amps/600 Volts Max.	Solid: Stranded: Stranded Tin-Bonded:	#12 - #18 #12 - #14 (≤19 str.) #12 - #14 (≤19 str.) #16 (≤26 str.) #18 (≤16 str.)		Card of 25	<b>30-372</b>
						Jar of 75	<b>30-382J</b>
						Jar of 150	<b>30-352J</b>
						Box of 1,000	<b>30-102</b>
<b>103</b> 3-Wire 	Orange	6 Amps/600 Volts Max.	Solid Stranded Stranded Tin Bonded	#12 - #18 #12 - #14 (≤19 str.) #12 - #14 (≤19 str.) #16 (≤26 str.) #18 (≤16 str.)	#18 None #18 (≤16 str.)	Card of 20	<b>30-383X</b>
						Jar of 50	<b>30-383XJ</b>
						Jar of 100	<b>30-353XJ</b>
						Box of 1,000	<b>30-103X</b>
<b>182</b> 2-wire 	Orange	3 Amps 120V 1.3 Amps 277V 1 Amps 347V 0.75 Amps 480V 0.60 Amps 600V	Solid	#18		Box of 100	<b>30-082</b>
						Box of 2,500	<b>30-682</b>
						Box of 1,000 w/6" leads	<b>30-682L</b>
						Box of 100	<b>30-083</b>
						Box of 2,500	<b>30-683</b>
<b>183</b> 3-Wire 							

1,000V maximum fixtures and signs.

## SpliceLine® In-Line Wire Connectors


The SpliceLine® is a crimp-free, push-in wire connector that installs in half the time of a traditional butt splice. Perfect for lengthening a short wire in a box, for pre-fab operation or for surface raceway wiring. SpliceLine® accepts solid and stranded wire, is UL Listed and is made in the U.S.A.

- Crimp-free, push-in butt splice
- Easily passes through 1/2 in. knockouts
- End-to-end connection ideal for pre-fab operations
- Transparent polycarbonate window for visual inspection of connection
- Wide wire range of: 12 - 20 AWG solid & 12 - 16 AWG stranded



**FAST FACT:**

Perfect for lengthening short wires, the SpliceLine® is 2X faster than traditional butt-splices

Model	Color	Rating	Wire Range	Quantity	Cat. No.
<b>42</b> 	Orange	600V/20A 105°C	Solid: #12 - #20 Stranded: #12 - #16 (≤19 str.) Stranded Tin-Bonded: #14 - #18 (≤19 str.)	Bag of 10	<b>30-1742</b>
				Box of 100	<b>30-1042</b>
				Jar of 300	<b>30-1042J</b>
				Box of 2,500	<b>30-1642</b>

