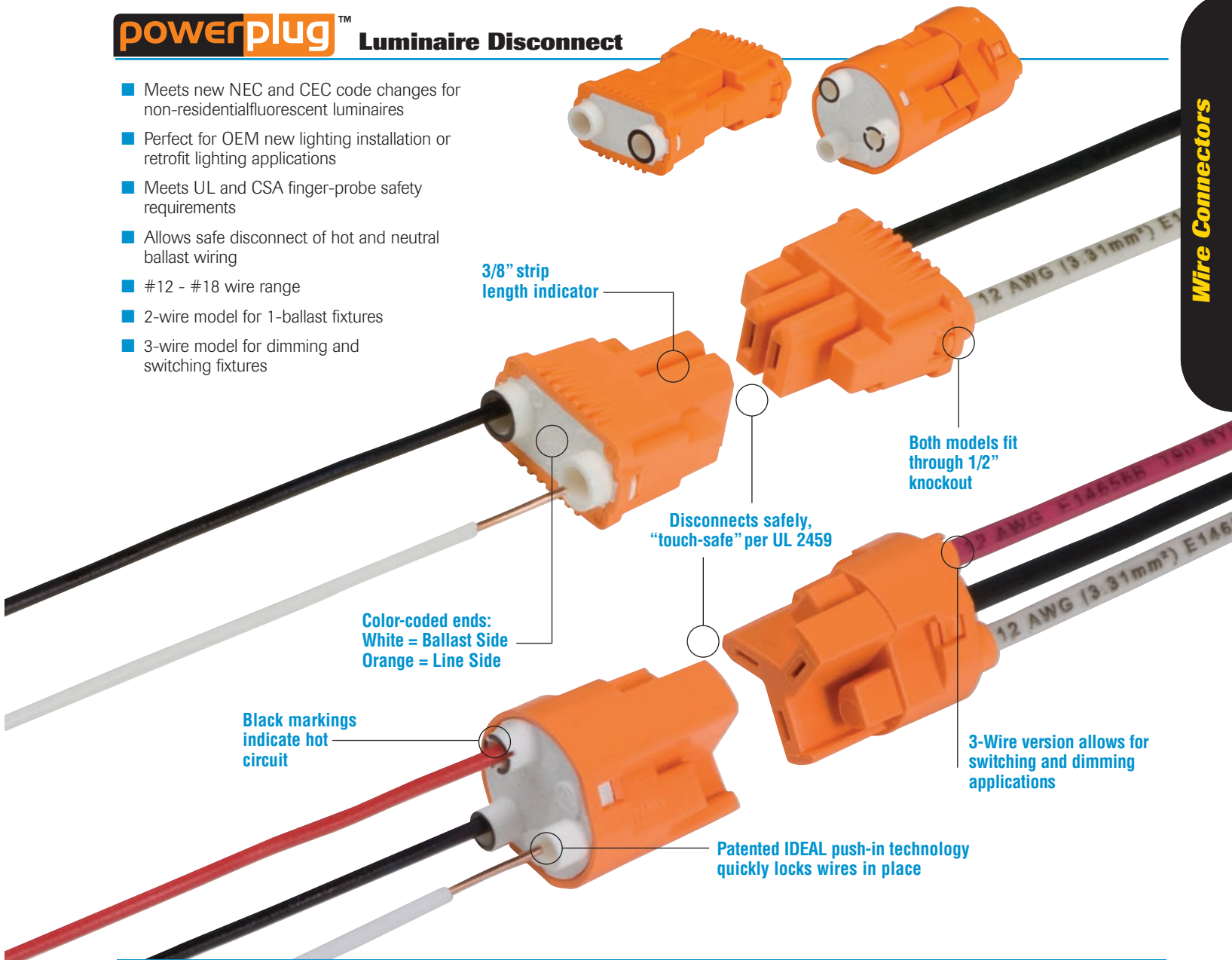


Wire Termination

powerplug™ Luminaire Disconnect

- Meets new NEC and CEC code changes for non-residential fluorescent luminaires
- Perfect for OEM new lighting installation or retrofit lighting applications
- Meets UL and CSA finger-probe safety requirements
- Allows safe disconnect of hot and neutral ballast wiring
- #12 - #18 wire range
- 2-wire model for 1-ballast fixtures
- 3-wire model for dimming and switching fixtures

Wire Connectors



Model	Color	Electrical Rating	Wire Range	Line Side	Ballast Side	Quantity	Cat. No.
102 2-Wire	Orange	6 Amps/600 Volts Max.	Solid	#12 - #18		Card of 25	30-372
			Stranded	#12 - #14 (≤19 str.)		Jar of 75	30-382J
			Stranded Tin-Bonded	#12 - #14 (≤19 str.)		Jar of 150	30-352J
				#16 (≤26 str.) #18 (≤16 str.)		Box of 1,000	30-102
103 3-Wire	Orange	6 Amps/600 Volts Max.	Solid	#12 - #18	#18	Card of 20	30-383
			Stranded	#12 - #14 (≤19 str.)	None	Jar of 50	30-383J
			Stranded Tin-Bonded	#12 - #14 (≤19 str.)	#18 (≤16 str.)	Jar of 100	30-353J
				#16 (≤26 str.) #18 (≤16 str.)		Box of 1,000	30-103

*1,000V maximum in fixtures and signs

