

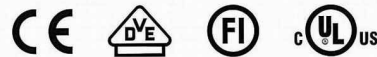


PUSH-IN WIRE CONNECTORS

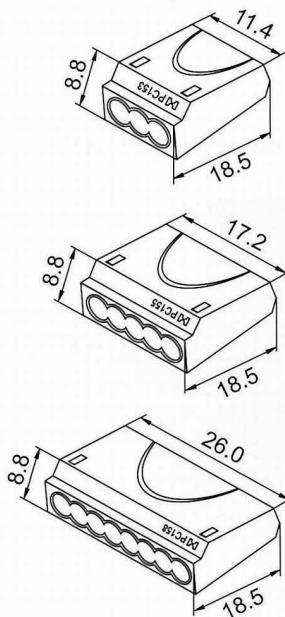
For use with rigid/solid conductors

Specification

- Housing: Polyamide 66 (PA 66)
flame-retardant to UL 94-V2
Working temperature:
T110°C (IEC), 105°C/221°F (UL)
- Clamp Unit: Steel plate with copper plate, tin-plated
Stainless spring steel
- Strip Length: 11.0 mm/0.43 in.
- Rated 600 V Max. for building wiring and 1000 V Max.
in lighting fixtures/luminaries and signs
- Can be supplied under private label packaging



Ratings



Model	Poles	Color	Elec. Rating & Wire Range	Packing	Cat. No.
PC153	3	Grey	IEC: 17.5 A, 450 V 0.5 - 1.5 mm ² , Rigid UL: 600 V 20 - 16 AWG, Sol Cu	Box of 100	PC15300
				Ctn of 5,000 (10 bags, 500 ea)	PC15301
				Bag of 10 (with header)	PC15302
PC155	5	Grey	IEC: 17.5 A, 450 V 0.5 - 1.5 mm ² , Rigid UL: 600 V 20 - 16 AWG, Sol Cu	Box of 100	PC15500
				Ctn of 5,000 (10 bags, 250 ea)	PC15501
				Bag of 10 (with header)	PC15502
PC158	8	Grey	IEC: 17.5 A, 450 V 0.5 - 1.5 mm ² , Rigid UL: 600 V 20 - 16 AWG, Sol Cu	Box of 50	PC15800
				Ctn of 2,500 (10 bags, 250 ea)	PC15801
				Bag of 10 (with header)	PC15802

Patent : ZL02329472.8; ZL02236049.2