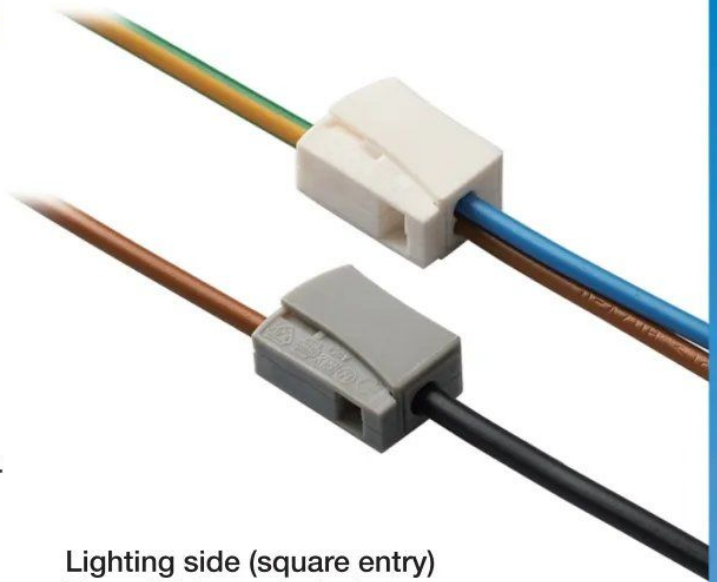


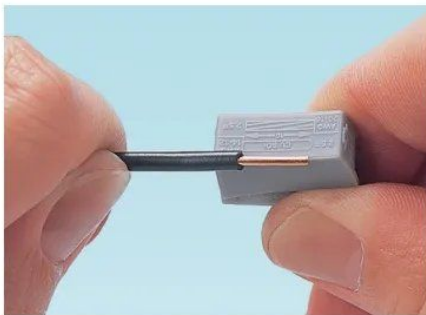
EASY-LINK Lighting Connectors

**No Twisting! Just push in! Quick & Safe!
Reduce installation Cost!!**

- Two side entries for connecting single/dual conductor.
- Accept both solid and stranded conductors up to 2,5 mm² / 18-16 AWG.
- Test slot permits easy testing your connection with a voltage tester.
- Besides lighting fixtures, can be used in other applications utilizing solid and stranded conductors.



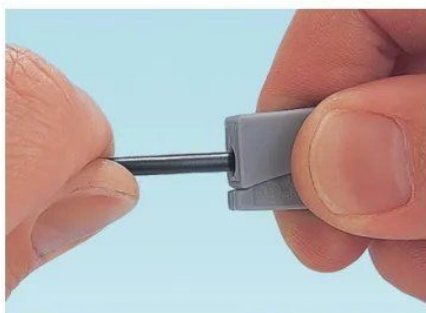
**Installation side (round entry)
For solid wire:**



▲ Strip wire 9-11 mm/0.35 - 0.43 in.



▲ To connect, push stripped solid conductor into round entry hole fully to stop.

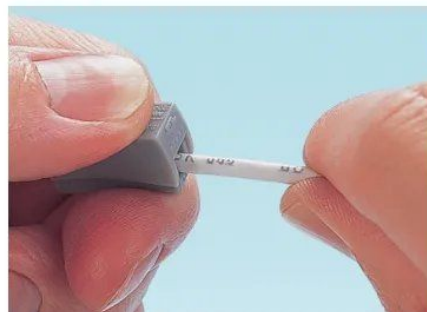


▲ To remove, hold conductor and twist connector alternately left and right while pulling on the conductor.

**Lighting side (square entry)
For solid/stranded wires:**



▲ To connect, press button fully and insert stripped conductor into square entry and release.



▲ To remove, push button and withdraw conductor.



▲ Use a voltage tester to test your connection via separate slot.

EASY-LINK Lighting Connectors

- Polyamide (PA), UL 94V-2 flame retardant shell rated at T110 (IEC), 105°C (UL).
- Spring force connector constructed from tinned copper plate and stainless spring steel.
- For use between solid and stranded conductors.
- No tools are required.
- Can be reused.
- Specifically designed for the application of fitting wall mounting and ceiling luminaires.
- IEC/EN 60998 Certified and UL 486C Listed.



Dimensions (mm)	Cat. No.	Color	Electrical Ratings & Wire Range (Cu)	Approvals	Packing
	PC301	Grey	24A, 450V, T110°C 1 x 0,75-2,5 mm ² , Sol (Installation side) 1 x 0,5-2,5 mm ² , Sol/Str (Lighting side)		Box of 100
			600V, 105°C (221°F) 18-16 AWG, Sol (Installation side) 18-16 AWG, Sol/Str (Lighting side)		Carton of 5,000 (10 bags, 500 ea.)
	PC302	White	24A, 450V, T110°C 2 x 0,75-2,5 mm ² , Sol (Installation side) 1 x 0,5-2,5 mm, Sol/Str (Lighting side)		Box of 100
					Carton of 5,000 (10 bags, 500 ea.)

RoHS Compliant
 REACH Compliant