



NEW - UL Listed T Series i-Clamps for branching wire connections

The new T Series i-Clamps are ideal for quick and reliable wire branching without the need to strip wires, use nuts or electrical tape.

The T-Series is specifically designed for use when you want to branch off of a common wire run. Ideal for wiring several fixtures in parallel such as lighting. The connector hinges open to allow the wire to be run thru the connector without cutting or stripping the insulation.

- Use T-Series connectors when you want to branch off of a common wire run.
- Ideal for wiring several fixtures in parallel (such as lighting).
- The main line will remain as one length of wire, eliminating junctions at every fixture.
- The connector hinges open to allow the wire be run thru the connector, without cutting or stripping the insulation.
- Quick and easy connections are made in seconds.
- No tape or wire nuts required.
- Conductivity is assured for the entire run, since the main line remains uncut.

Technical Data:

Housing	Polycarbonate, UL 94V-0
Contact / Jumper	High Performance Copper alloy, Nickel Plate
UL Listed	E490623 & E490622

Part Specifications:

PART #	# OF WIRE RUNS / TAPS	WIRE RANGE (IN / OUT)	COLOUR	CURRENT RATING
K8380	1 Run / 1 Tap	16-14 AWG (In) / 16 AWG (Out)	Green	15 Amps @ 300 VAC
K8381	1 Run / 1 Tap	12-10 AWG (In) / 16-14 AWG (Out)	Yellow	20 Amps @ 300 VAC
K8382	1 Run / 1 Tap	12-10 AWG (In) / 14-12 AWG (Out)	Orange	25 Amps @ 300 VAC
K8383	1 Run / 1 Tap	16-14 AWG (In) / 22-18 AWG (Out)	Blue	5 Amps @ 300 VAC