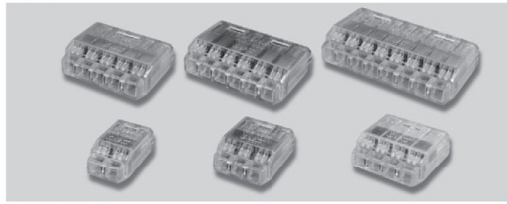


QUICK LOCKS

■ QLX Series



RoHS 10

See page 2



FOR SAFETY USE

Please observe instructions to prevent over heat and possible fire.

- For use within an indoor wiring box.
- Do not use below area.
 - * High temperature, High humidity, water splash area.
 - * Strong alkali like under ammonia, organic solvent atmosphere.

Instructions

<ul style="list-style-type: none"> ● Strip the wire to the proper length using the gauge on QLX connector. 	<ul style="list-style-type: none"> ● Straighten wire. 	<ul style="list-style-type: none"> ● Insert wire straight to the end. ● Insufficient insertion causes over-heating. 	<ul style="list-style-type: none"> ● Do not bend wire immediately after the QLX connector. ● To remove wire: Pull wire while twisting wire and pull as shown. ● Do not reuse pulled wire! Cut off the used wire end and strip insulation for reconnection.
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PART NUMBER	POLE	DIMENSIONS (mm)			RATINGS	STD QTY/BOX	APPLIED WIRE	COLOR
		LENGTH	WIDTH	HEIGHT				
QLX 2	2	20.5	11.6	9.1	20A 300V	50	COPPER/ SOLID WIRE	RED
QLX 3	3		16.2					BLUE
QLX 4	4		20.8					YELLOW
QLX 5	5		25.4					ORANGE
QLX 6	6		30.0					PURPLE
QLX 8	8		39.2					GREEN

- Use Pin terminal to connect with stranded wire.
See page 28 & 34 for TC1.25-18S-ST(CAP VC1.25) TC2-18-ST(CAP VC2).
- 1.5mm² and 2.5mm² are available for VDE standard.

Quick Locks for solid copper wires. Make indoor wiring by inserting stripped solid copper wires.

FEATURES

- Reliable, double contacts for higher reliability.
- Simply strip and insert for instant connection.
- Clear translucent housing enables visual inspection of correct wire installation.
- Waved copper contact for easier insertion of wire.

SPECIFICATION

- Material Spring : Stainless Steel
Connector contact : Oxygen free copper (Tin plated)
Housing : Polycarbonate (UL94V2)

STANDARDS

- JIS C 2813
- UL
- VDE