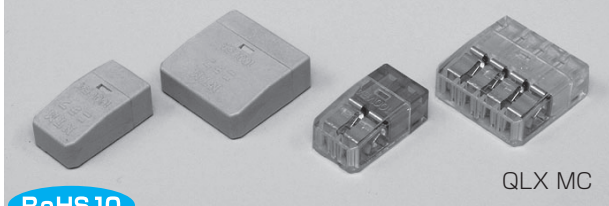


QUICK LOCKS

■ QLX SQ・QLX MC

QLX SQ, High-Temp connector for wiring on fire detector.

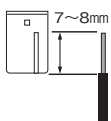


RoHS10

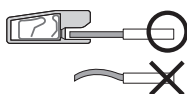
See page 2

Instructions

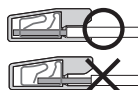
● Strip the wire to the proper length using the gauge on QLX SQ-QLX MC connector.



● Straighten wire.



● Insert wire straight to the end.



! CAUTION

Do not reuse QLX SQ&QLX MC

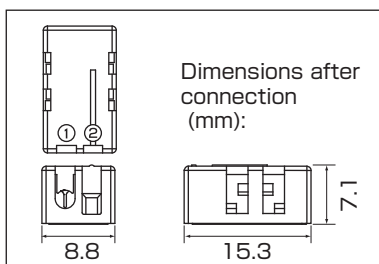


PART NUMBER	POLE	DIMENSIONS (mm)			RATINGS	STD QTY/BOX	APPLIED WIRE	COLOR
		LENGTH	WIDTH	HEIGHT				
QLX SQ-2	2	15.0	8.2	5.8	5A(MAX) 100V	50	COPPER/ SOLID WIRE φ 0.9~1.2mm	Beige
QLX SQ-4	4		15.4					RED CLEAR
QLX MC-2	2		8.2					YELLOW CLEAR
QLX MC-4	4		15.4					

DISPLACEMENT CONNECTORS (CLOSED END TYPE)

RoHS10

See page 2



Part number NDE 0512

Features

- Connection between stranded wire (①) and solid wire (②)
- Stranded wires can be easily connected by pliers.

Specifications

- Applicable wires (Annealed copper wire / Flexible PVC wire)
Stranded wires: 0.2~0.5mm² (AWG24-20) / Insulation (Max outer dia. 1.9mm) Solid wires: φ0.9mm~φ1.2mm / Insulation (Max outer dia. 1.8mm)
- Rated value
Rated voltage (AC/DC): 100V
Rated current: 5A(MAX)
Highest applicable temperature: 120°C
Operation temperature range: 0°C~40°C
- Material
Contact : Tin plated copper alloy
Housing / Cover : Polycarbonate
Color : Housing (translucent) Cover (yellow translucent)
- Package : 300pcs (30pcs×10)

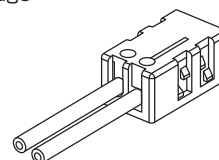
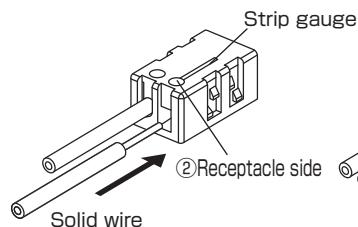
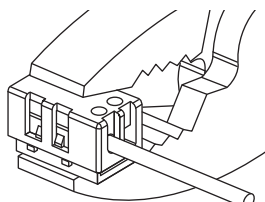
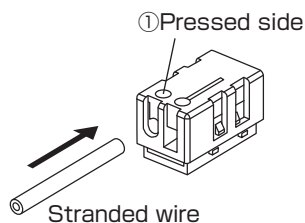
How to Connect

1. Fully insert stranded wire into the connector without stripping the insulation.

2. Press by using pliers. Confirm the cover is completely locked.

3. Strip the insulation of solid wire to the length referring to the strip gauge. Afterwards, fully insert into the hole on the receptacle side.

4. Connection completed



! Note: Reconnection is not possible.