

Conquer in-line fuse holders are easy removal and adopted for varies of circuits applications, easy to inspect and change fuses. The waterproof feature for exposed locations and harsh environments.

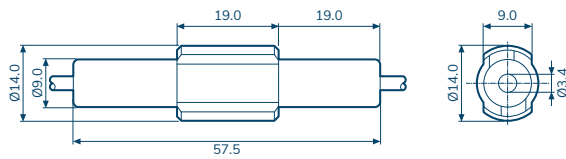
- Contact : brass, Tin / Nickel plated
- With other wire size or lengths available on special order.
- To install fuses with “loop” type wires, simply cut loop into two separate wires of desired

CQ-219D

RoHS

For 5x20mm Fuse

Interlock Type

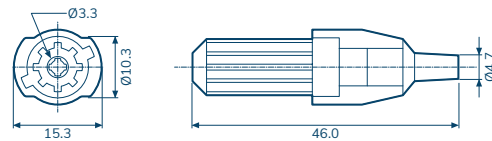


CQ-219N

RoHS

For 5x20mm Fuse

Bayonet Type

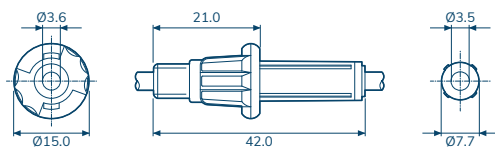


CQ-219P

RoHS

For 5x20mm Fuse

Bayonet Type

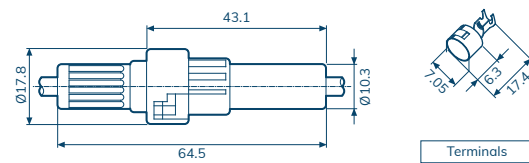
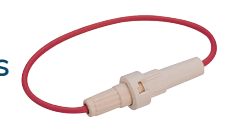


CQ-209B

RoHS

For 6.3x30/6.3x32mm Fuses

Bayonet Type



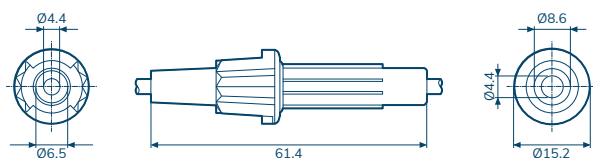
Terminals

CQ-209D

RoHS

For 6.3x30/6.3x32mm Fuses

Bayonet Type

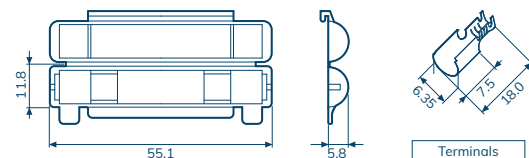


CQ-209F1

RoHS

Only For 6.3x30 mm Fuses

Hinged Body Type



Terminals

Item Number	CQ-219D	CQ-219N	CQ-219P	CQ-209B	CQ-209D	CQ-209F1
Rated Current	6.3A	10A	10A	20A	15A	10A
Insulation Resistance At 500VDC	100MΩ Min	100MΩ Min	100MΩ Min	100MΩ Min	100MΩ Min	100MΩ Min
Contact Resistance	5mΩ At 1A DC	5mΩ At 1A DC	5mΩ At 1A DC	5mΩ At 1A DC	5mΩ At 1A DC	5mΩ At 1A DC
Dielectric Strength For 60 Sec	AC2000V Min.	AC1500V Min.	AC1500V Min.	AC1500V Min.	AC1500V Min.	AC1500V Min.
Body Material	Thermoplastic	Nylon	Nylon	A.B.S.	Nylon	P.P.
Supply Standard UL Wire-AWG/Length	20#AWG / 8"Loop	18#AWG / 8"Loop	18#AWG / 8"Loop	14#AWG / 8"Loop	16#AWG / 8"Loop	18#AWG / 8"Loop