

Specification Guide Codes:

A = Item Number

B = Rated Current

C = Insulation Resistance At 500 V DC

D = Contact Resistance

E = Dielectric Strength For 60 Seconds

- Insulating Body: Flame Retarding UL 94 V0 Thermoplastic Material.
- Contact: Nickel or Tin Plated Copper Alloy.

PANEL MOUNT FUSE HOLDER FOR 1/4" x 1-1/4" (6.3x32mm) FUSES



CQ-207Q

B: 10A 250V.

C: 100MΩ Min

D: 10mΩ At 1A DC

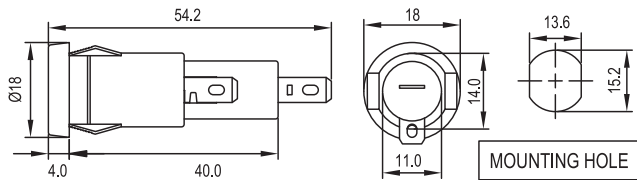
E: AC1500V Min.

Bayonet Knob

Approvals:



RoHS



CQ-207R

B: 10A 250V.

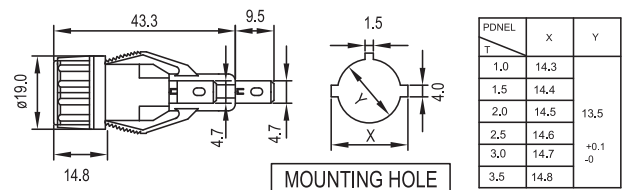
C: 100MΩ Min

D: 10mΩ At 1A DC

E: AC1500V Min.

Bayonet Knob

Approvals:



SPECIAL FUSE HOLDER



CQ-215

For 10.3 x 38.1 mm

(5AG) Fuses

B: 30A 600V.

C: 100MΩ Min

D: 5mΩ At 1A DC

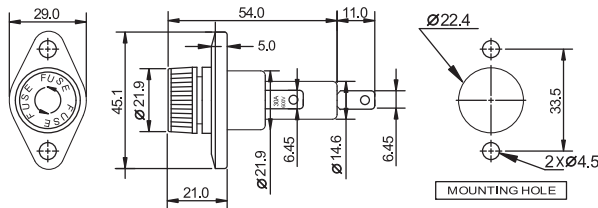
E: AC3000V Min.

Screw Knob

Approvals:



RoHS



CQ-225

For 10.3 x 38.1 mm (5AG)

Fuses

B: 30A 600V.

C: 100MΩ Min

D: 5mΩ At 1A DC

E: AC3000V Min.

Terminal Option:

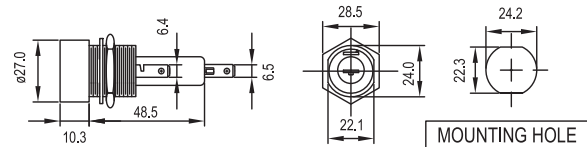
Quick Terminal

Insulating Body:

Flame Retarding UL 94V0

Thermoplastic Material

Approvals:



CQ-MET

A. Housing: Glass filled polyester UL94-V0

B. Insulation Resistance: 103MΩ at V=100V

C. Temperature Range: -55°C to 125°C

D. Contact: Beryllium copper, Heat treated

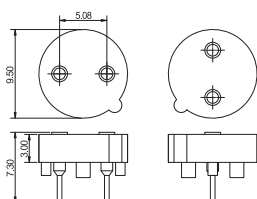
E. Plating: Nickel / Tin

F. Current Rating: 3A

G. Contact Resistance: <4mA

H. Insertion Force: <250g

I. Withdrawal Force: >50g



CQ-MST

A. Housing: Glass filled polyester UL94-V0

B. Insulation Resistance: 103MΩ at V=100V

C. Temperature Range: -55°C to 125°C

D. Contact: Beryllium copper, Heat treated

E. Plating: Nickel / Tin

F. Current Rating: 3A

G. Contact Resistance: <4mA

H. Insertion Force: <250g

I. Withdrawal Force: >50g

