

PANEL MOUNT FUSE HOLDER FOR 1/4"x1-1/4 (6.3x32mm) FUSES

CQ-207



*Rated Current : 10A 250V
 *Insulation Resistance At 500VDC :100MΩMin
 *Contact Resistance :5mΩ At 1A DC
 *Dielectric Strength For 60 Sec :AC1500V Min.
Screw Knob

CQ-207A



*Rated Current : 10A 250V
 *Insulation Resistance At 500VDC :100MΩMin
 *Contact Resistance :5mΩ At 1A DC
 *Dielectric Strength For 60 Sec :AC1500V Min.
 *Approvals :RU,CSA
Screw Driver Knob

CQ-207D



*Rated Current : 15A 250V
 *Insulation Resistance At 500VDC :100MΩMin
 *Contact Resistance :5mΩ At 1A DC
 *Dielectric Strength For 60 Sec :AC1500V Min.
 *Approvals :RU,CSA
Bayonet Knob

CQ-207H



*Rated Current : 10A 250V
 *Insulation Resistance At 500VDC :100MΩMin
 *Contact Resistance :5mΩ At 1A DC
 *Dielectric Strength For 60 Sec :AC1500V Min.
 *Approvals :RU
Bayonet Type

CQ-207HHC



*Rated Current : 15A 250V
 *Insulation Resistance At 500VDC :100MΩMin
 *Contact Resistance :5mΩ At 1A DC
 *Dielectric Strength For 60 Sec :AC1500V Min.
Screw Knob

CQ-207HQC



*Rated Current : 15A 250V
 *Insulation Resistance At 500VDC :100MΩMin
 *Contact Resistance :5mΩ At 1A DC
 *Dielectric Strength For 60 Sec :AC1500V Min.
Screw Knob

CQ-207HU



*Rated Current : 10A 250V
 *Insulation Resistance At 500VDC :100MΩMin
 *Contact Resistance :5mΩ At 1A DC
 *Dielectric Strength For 60 Sec :AC1500V Min.
 *Approvals :RU,CSA
Screw Knob

CQ-207R



*Rated Current : 10A 250V
 *Insulation Resistance At 500VDC :100MΩMin
 *Contact Resistance :10mΩ At 1A DC
 *Dielectric Strength For 60 Sec :AC1500V Min.
 *Approvals :RU,CSA
Bayonet Knob

CQ-207TU



*Rated Current : 10A 250V
 *Insulation Resistance At 500VDC :100MΩMin
 *Contact Resistance :5mΩ At 1A DC
 *Dielectric Strength For 60 Sec :AC1500V Min.
 *Approvals :RU,CSA
Bayonet Knob

CQ-207B



*Rated Current : 15A 250V
 *Insulation Resistance At 500VDC :100MΩMin
 *Contact Resistance :5mΩ At 1A DC
 *Dielectric Strength For 60 Sec :AC1000V Min.
 *Approvals :RU,CSA
Bayonet Knob

CQ-208



*Rated Current : 10A 250V
 *Insulation Resistance At 500VDC :100MΩMin
 *Contact Resistance :5mΩ At 1A DC
 *Dielectric Strength For 60 Sec :AC1500V Min.
Insert Knob

HTB-32I

HTB-34I

	*Rated Current : 10A/20A 250V *Insulation Resistance At 500VDC :10,000ΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. *Approvals :RU,CSA,VDE,SEMKO Screw Driver Knob		*Rated Current : 10A/20A 250V *Insulation Resistance At 500VDC :10,000ΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. *Approvals :RU,CSA,VDE,SEMKO Screw Driver Knob
HTB-36I		HTB-24I	
	*Rated Current : 10A/20A 250V *Insulation Resistance At 500VDC :10,000ΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. *Approvals :RU,CSA,VDE,SEMKO Screw Driver Knob		*Rated Current : 10A/20A 250V *Insulation Resistance At 500VDC :10,000ΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. *Approvals :RU,CSA,VDE,SEMKO Screw Knob
PANEL MOUNT FUSE HOLDER FOR 5x20mm FUSES			
HTB-32M		HTB-34M	
	*Rated Current : 10A/20A 250V *Insulation Resistance At 500VDC :10,000ΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. *Approvals :RU,CSA,VDE,SEMKO Screw Driver Knob		*Rated Current : 10A/20A 250V *Insulation Resistance At 500VDC :10,000ΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. *Approvals :RU,CSA,VDE,SEMKO Screw Driver Knob
CQ-206		CQ-206A	
	*Rated Current : 10A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. Screw Knob		*Rated Current : 10A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :10mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. *Approvals :RU,CSA Bayonet Knob
CQ-206B		CQ-206D	
	*Rated Current : 6.3A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC2000V Min. *Approvals :RU,CSA Bayonet Knob		*Rated Current : 10A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. *Approvals :RU,CSA Bayonet Knob
CQ-206E		CQ-206F	
	*Rated Current : 10A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. Bayonet Knob		*Rated Current : 6.3A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC2000V Min. *Approvals :RU,CSA,SEMKO Screw Knob
CQ-206H		CQ-206HHC	

	*Rated Current : 10A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. *Approvals :RU Screw Knob		*Rated Current : 10A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. Screw Knob
CQ-206HU		CQ-206M	
	*Rated Current : 10A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. *Approvals :RU,CSA Screw Knob		*Rated Current : 10A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC2000V Min. *Approvals :RU,CSA,SEMKO Bayonet Knob
CQ-206S		CQ-206CV	
	*Rated Current : 6.3A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC2000V Min. *Approvals :RU,CSA,SEMKO,FEMKO Screw Knob		*Rated Current : 6.3A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC2000V Min. *Approvals :RU,CSA,SEMKO,FEMKO Bayonet Knob
CQ-206C		CQ-206CH	
	*Rated Current : 6.3A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1000V Min. *Approvals :RU Bayonet Knob		*Rated Current : 6.3A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1000V Min. *Approvals :RU,CSA,SEMKO,FEMKO Bayonet Knob
CQ-228G AUE In-Line Fuse Holder For (5AG) Fuses		CQ-209F5 In-line Fuse Holder For 1/4"(7/8"~1-1/4")Fuses	
	*Rated Current : 60A *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1000V Min. *Body Material :Bakelite *Supply Standard UL Wire-AWG/Length :8# AWG		*Rated Current : 30A *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC1500V Min. *Body Material :Nylon 94V2 *Supply Standard UL Wire-AWG/Length :16#~20# AWG
SPECIAL FUSE HOLDER			
CQ-215 For 10.3 x 38.1mm(5AG) Fuses		CQ-225 For 10.3 x 38.1mm(5AG) Fuses	
	*Rated Current : 30A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC3000V Min. *Approvals :RU,CSA Screw Knob		*Rated Current : 30A 250V *Insulation Resistance At 500VDC :100MΩMin *Contact Resistance :5mΩ At 1A DC *Dielectric Strength For 60 Sec :AC3000V Min *Terminal Option :Quick Terminal