



FUSE HOLDERS



PANEL MOUNTING

FH-1 / FH-1D

Rated Current	: 6.3A
Rated Voltage	: 250 V AC
Mounting	: Panel
Fuse Link	: 5x20mm
Operating Temperature	: -20°C TO +85°C
Reference Standard	: IEC-60127-6
Compliance Marking	: CE, RoHS (On Request)



FH-1S

Rated Current	: 6.3A
Rated Voltage	: 250 V AC
Mounting	: Panel, Snap mounting
Fuse Link	: 5x20mm
Operating Temperature	: -20°C TO +85°C
Reference Standard	: IEC-60127-6
Compliance Marking	: CE, RoHS (On Request)

CHASSIS MOUNTING

FH-2

Rated Current	: 6.3A
Rated Voltage	: 250 V AC
Mounting	: Chassis, Screw-type
Fuse Link	: 5x20mm
Operating Temperature	: -20°C TO +85°C
Reference Standard	: IEC-60127-6
Compliance Marking	: CE, RoHS (On Request)



FH-3

Rated Current	: 10A
Rated Voltage	: 250 V AC
Mounting	: Chassis, Screw-type
Fuse Link	: 6.3x32mm
Operating Temperature	: -20°C TO +85°C
Reference Standard	: IEC-60127-6
Compliance Marking	: CE, RoHS (On Request)



FH-5 SERIES

Rated Current : 10A
Rated Voltage : 250 V AC
Mounting : Panel
Fuse Link : 6.3x32mm
Operating Temperature : -20°C TO +85°C
Reference Standard : IEC-60127-6
Compliance Marking : CE, RoHS (On Request)

PANEL MOUNTING



FH-6

Rated Current : 10A
Rated Voltage : 250 V AC
Mounting : Panel
Fuse Link : 6.3x32mm
Operating Temperature : -20°C TO +85°C
Reference Standard : IEC-60127-6
Compliance Marking : CE, RoHS (On Request)



FH-52 SERIES

Rated Current : 20A, 30 A DC
Rated Voltage : 250 V AC
Mounting : Panel
Fuse Link : 6.3x32mm
Operating Temperature : -20°C TO +85°C
Reference Standard : IEC-60127-6
Compliance Marking : CE, RoHS (On Request)



PFH-9

Rated Current : 6.3A
Rated Voltage : 250 V AC
Mounting : Panel, Snap-In, with coin slot cap
Fuse Link : 5x20mm
Operating Temperature : -20°C TO +85°C
Reference Standard : IEC-60127-6
Compliance Marking : CE, RoHS (On Request)



FH-7

Rated Current : 6.30A / 10A
Rated Voltage : 250 V AC
Mounting : Panel
Fuse Link : 5x20mm
Operating Temperature : -20°C TO +85°C
Reference Standard : IEC-60127-6
Compliance Marking : CE, RoHS (On Request)



PBF-1

Rated Current : 6.3 A
Rated Voltage : 250 V AC
Mounting : PCB-type
Fuse Link : 5x20mm
Operating Temperature : -20°C TO +85°C
Reference Standard : IEC-60127-6
Compliance Marking : CE, RoHS (On Request)

PCB MOUNTING



PFH-511

Rated Current : 10 A
Rated Voltage : 250 V AC
Mounting : Panel, Screw-in
Fuse Link : 6.3x32mm
Cap : Bayonet Cap
Operating Temperature : -20°C TO +85°C
Reference Standard : IEC-60127-6
Compliance Marking : CE, RoHS (On Request)





PBF-14

Rated Current : 6.3A
 Rated Voltage : 250 V AC
 Mounting : PCB-type
 Fuse Link : 5x20mm
 Operating Temperature : -20°C TO +85°C
 Reference Standard : IEC-60127-6
 Compliance Marking : CE, RoHS (On Request)



PBF-2, PBF-2/M, PBF-3

Rated Current : 6.3A
 Rated Voltage : 250 V AC
 Mounting : PCB-type
 Fuse Link : 5x20mm
 Operating Temperature : -20°C TO +85°C
 Reference Standard : IEC-60127-6
 Compliance Marking : CE, RoHS (On Request)

PBF-4

Rated Current : 6.3A
 Rated Voltage : 250 V AC
 Mounting : PCB-type, CapHolder with protection Cap
 Fuse Link : 5x20mm
 Operating Temperature : -20°C TO +85°C
 Reference Standard : IEC-60127-6
 Compliance Marking : CE, RoHS (On Request)



PBF-5

Rated Current : 10A
 Rated Voltage : 250 V AC
 Mounting : PCB-type
 Fuse Link : 6.3x32mm
 Operating Temperature : -20°C TO +85°C
 Reference Standard : IEC-60127-6
 Compliance Marking : CE, RoHS (On Request)

HANGING TYPE

HFH-1

Rated Current : 4A - 10 A
 Rated Voltage : 250 V AC
 Mounting : Hanging
 Fuse Link : 5x20mm
 Operating Temperature : -20°C TO +85°C
 Reference Standard : IEC-60127-6
 Compliance Marking : CE, RoHS (On Request)



HFH-5

Rated Current : 12 A
 Rated Voltage : 250 V AC
 Mounting : Hanging
 Fuse Link : 6.3x32mm
 Operating Temperature : -20°C TO +85°C
 Reference Standard : IEC-60127-6
 Compliance Marking : CE, RoHS (On Request)

MF-20

Rated Current : 10 A
 Rated Voltage : 250 V AC
 Mounting : Chassis, Screw-type
 Fuse Link : 6.3x32mm
 Operating Temperature : -20°C TO +85°C
 Reference Standard : IEC-60127-6
 Compliance Marking : NA

CHASSIS MOUNTING

