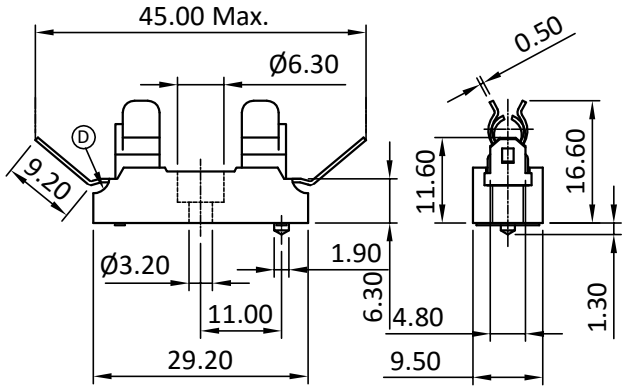
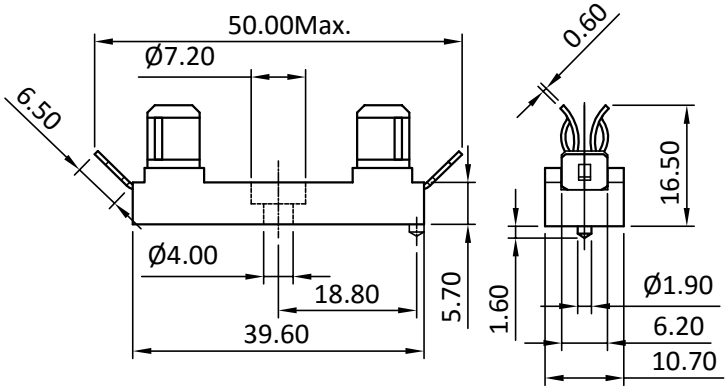
PRODUCT CODE:-	CATEGORY:-
FH-2 & FH-3	Chassis Mounting FuseHolder

BASIC DIMENSIONS

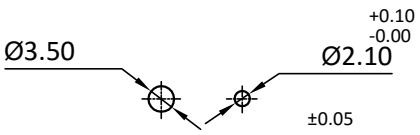
FH-2 Series

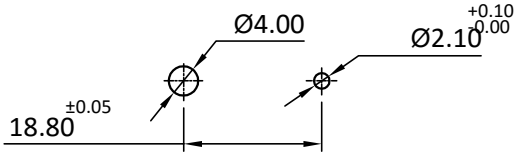


FH-3 Series



MOUNTING DETAILS





SPECIFICATION TABLE

SR.NO	PARAMETER		SPECIFICATION
1	Type		Chassis mounting fuse holder
2	Fuse Link Size		See Table
3	V/A Rating		6.3 A (FH-2) / 10 A (FH-3), 250V AC
4	Contact Resistance (Initial)		10 m Ohms Max.
5	Insulation Resistance at 500 V DC		1000 M Ohms Min.
6	H.V.Break Down Test (1-Minute)		2 KV AC
7	Mounting		Chassis, Screw-type
8	Terminals		Solder-type
9	Permissible Temp.	(a) With/Without Load	-55°C TO +85°C
		(b) For Soldering	270°C for 5 Sec. Max.
10	Material	(a) Body	Nylon
		(b) Terminals	Brass, Tin Plating
11	Reference Standard		JSS 52502, IEC-127-6

ORDERING CODE

	TYPE	CODE	APPROVALS
1.	Snap-in Fuse, Ø5.0 x 20.0	FH-2	CE
2.	Snap-in Fuse, Ø6.30 x 32.00	FH-3	C-DOT, CE

					APP	13.05.06	SBP	
					CHK	13.05.06	SNV	
					DRN	10.10.02	SNV MDT	
REV	IS	WAS	DATE	SIGN	APP.	BY	DATE	SIGN

ELCOM
Plot E-4, Kagal Five Star MIDC, Kagal, Kolhapur, MH - 416236, India
Elcom International Pvt. Ltd.
www.elcom-in.com

UNSP.TOLERANCE				DIMNS. IN	WT(Gm)	SCALE:-	PROJECTION	SHEET	DRAWING NUMBER
OVER	-	1	10	mm	Max.	NTS.		1 OF 1	P F H 0 2 0 0 2
UP TO	1	10	-	Moulding, plating details as per Bill of Material					REVISION 0
±	0.2	0.3	0.5	Unspecified colour is Black, GF:Glass filled.					

F:ENG-08.00

Note: Technical specifications are subject to change without prior notice

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