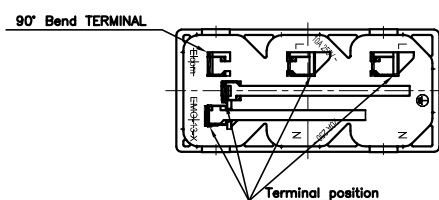
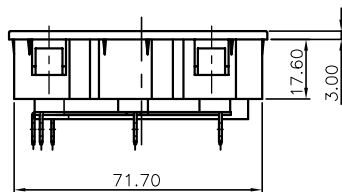
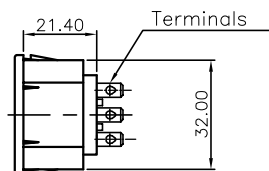
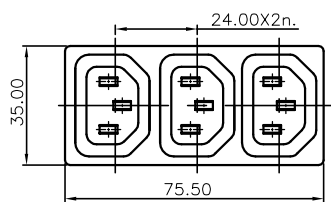
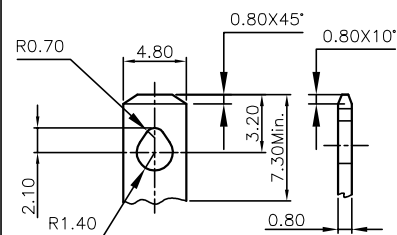


PRODUCT DATA SHEET

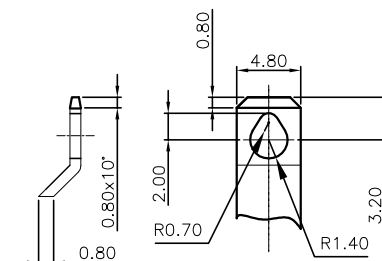
BASIC DIMENSIONS



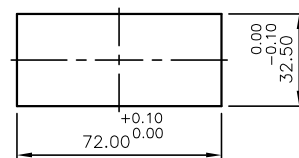
90° TERMINAL DETAILS—



90° Bend TERMINAL DETAILS—



PANEL CUTOUT

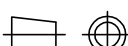


SPECIFICATION TABLE

SR.NO.	PARAMETER		SPECIFICATIONS
1	V/A Rating		10A 250V AC (VDE) 20A 250V AC (cULus)
2	Contact resistance (Initial)		10 mohms max.
3	Insulation resistance at 500 V DC		1000 Mohms min.
4	H.V.Break down test (For 1minute)		2 KV AC
5	Panel thickness		Standard : 1.00 mm (A)
6	Mounting		Panel, Snap-in type
7	Terminals		Solder-type 4.8
8	Permissible temp.	(a) With/Without Load	0 To 65°C
		(b) For Soldering	270°C for 5 Sec. max.
9	Material	(a) Body	Nylon
		Body, Flame retardant	Nylon-6, GF20%, V-2
		(b) Contacts, Terminals	Brass, Tin plating
10	Reference standards		IEC 60320-1, UL-498, CSA : C22.2 No.182.3

ORDERING CODE

SR.NO.	TYPE	CODE*	APPROVALS
1	4.80 X 0.80 Two-way (Twin) terminals Flame retardant body material	EMO-13-A-5V2	UL, DFE, CE, RoHS

							PRODUCT : MAINS OUTLET (Isolated Terminal For L)			CODE : EMO-13-A-5V2-X									
							APP	08.09.16	PGP	 ELCOM Plot E-4, Kagal Five Star MIDC, Kagal, Kolhapur, MH - 416236, India Elcom International Pvt. Ltd.									
							CHK	08.09.16	GJG										
							DRN	08.09.16	Vicky										
REV	IS	WAS	DATE	SIGN	APP.	BY	DATE	SIGN											
UNSP.TOLERANCE				DIMNS. IN		WT(Gm)		SCALE:-		PROJECTION		SHEET		DRAWING NUMBER					
OVER	-	1	10	mm		Max.		NTS.				1 OF 1		P E M O 2 0 1 3				REVISION	
UP TO	1	10	-	Moulding, plating details as per Bill of Material Unspecified colour is Black, GF:Glass filled.														R0	
±	0.2	0.3	0.5																