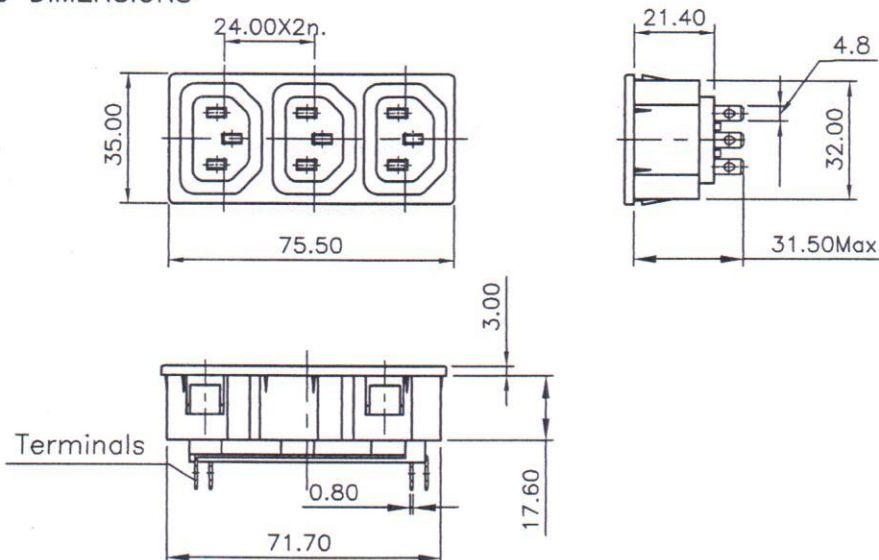
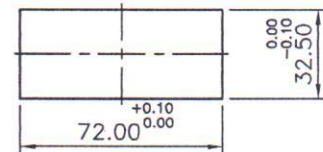


BASIC DIMENSIONS



PANEL CUTOUT



SPECIFICATION TABLE

SR.NO.	PARAMETER	SPECIFICATIONS
1	V/A Rating	10A 250V AC (VDE) 20A 250V AC (UL, C,US)
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 maximum Other: Available on request	Standard : 1.5 Other : 1.0(A), 1.2(B), 1.8(D), 2.0(E), 2.5(G), 3.0(J)
6	Mounting	Panel, Snap-in type
7	Withdrawal force in kg.	3.5 to 5 Kg.
8	Terminals	Solder-type or Fast-on
9	Permissible temp.	(a) With/Without Load 0 To 70°C (b) For Soldering 270°C for 5 Sec. max.
10	Material	(a) Body, Flame retardant Nylon-6,V-0 (b) Contacts, Terminals Brass, Tin plating
11	Reference standards	IEC 60320-2-2, UL-498, CSA : C22.2No.182.3

ORDERING CODE

SR.NO.	TYPE	CODE*	APPROVALS
1	4.80 X 0.80 Two-way (Twin) terminals, Flame retardant body material	EMO-13T-V0	

* : Unspecified panel thickness is 1.5, For other panel thickness, please add the suffix at location "X" starting with respective panel thickness code.

For Example : EMO-13T-A-V0 (for 1.00 mm snap)

						PRODUCT : MAINS OUTLET			CODE EMO-13T-V0-X (Series)		
						APP	14.02.15	GJG	ELCOM HOUSE M.B.LOHIA MARG 413/1/1-A, GANDHINAGAR KOLHAPUR-416 119		
						CHK	14.02.15	PGP			
						DRN	14.02.15	PPD			
REV	IS	WAS	DATE	SIGN	APP.	BY	DATE	SIGN	Elcom International Pvt. Ltd.		
UNSP.TOLERANCE			DIMNS. IN	WT(Gm)	SCALE:-	PROJECTION	SHEET	DRAWING NUMBER			
OVER	-	1	10	mm	Max.	NTS.	1 OF 1	PEMO093TX			
UP TO	1	10	-	Moulding, plating details as per Bill of Material			REVISION				
±	0.2	0.3	0.5	Unspecified colour is Black, GF:Glass filled.			R0				