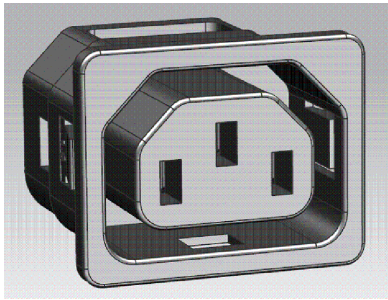


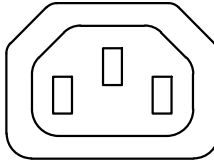
PRODUCT CODE:-
EMO-111-W-9-X SERIES

CATEGORY:-
IEC SOCKET WITH IDC TERMINALS

APPLIANCE OUTLET C-13, V LOCK TYPE , IDC ,SNAP-IN MOUNTING, FRONT SIDE.



C-13 Outlet



UL US 15A 250V AC

TUV 10A 250V AC



DESCRIPTION :-

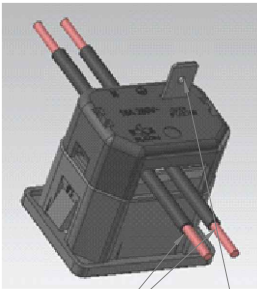
OTHER VERSIONS ON REQUEST

- Panel mount:
- Snap-in version from front side

- 1.50mm
- Other panel thickness as per request

EMO-111-T5C

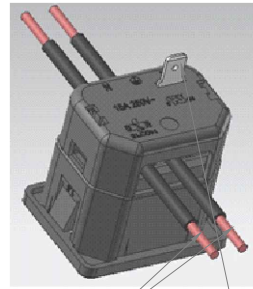
EMO-111-T4C



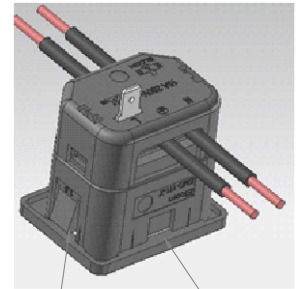
12 AWG Wire L contact



Panel Lock V Lock Window

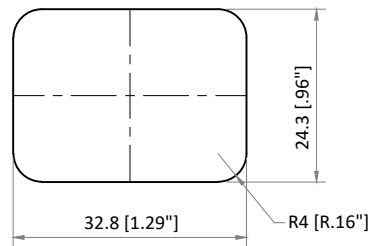


12 AWG Wire L contact



Panel Lock V Lock Window

PANEL CUTOUT:-



Panel Thickness-1.50mm

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						CHK			
						DRN	18.02.17	<i>Sagar</i>	
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	P E M O - 1 1 1	
UP TO	1	10	-	Moulding, plating details as per Bill of Material Unspecified colour is Black, GF:Glass filled.				1 OF 3	REVISION
±	0.2	0.3	0.5			0			

F:ENG-08.00

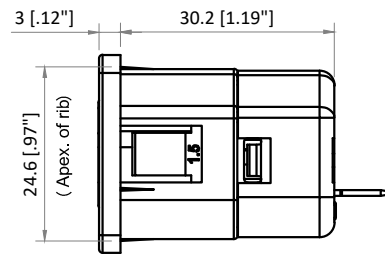
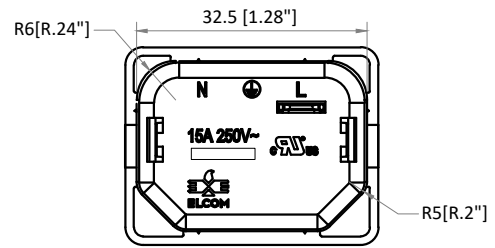
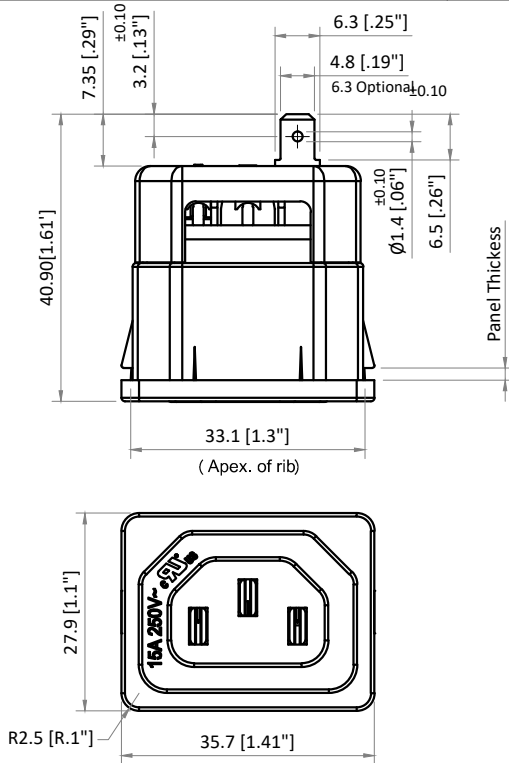
Note: Technical specifications are subject to change without prior notice

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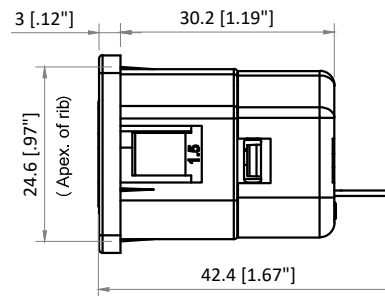
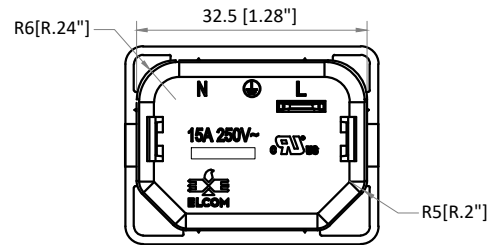
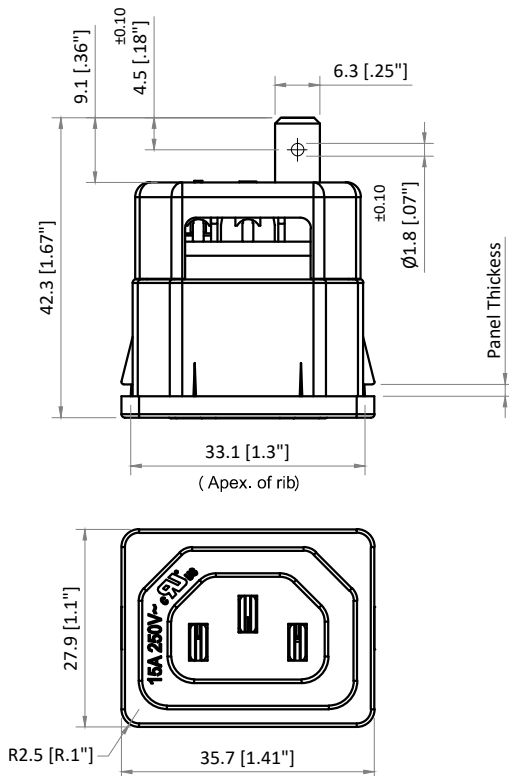
PRODUCT CODE:-
EMO-111-W-9-X SERIES


CATEGORY:-
IEC SOCKET WITH IDC TERMINALS

DIMENSIONS :-
EMO-111-T4C



EMO-111-T5C



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						CHK				
						DRN	18.02.17	<i>Sagar</i>		
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.				
UP TO	1	10	-	Moulding, plating details as per Bill of Material Unspecified colour is Black, GF:Glass filled.				2 OF 3	P E M O - 1 1 1	REVISION
±	0.2	0.3	0.5							0

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PRODUCT CODE:-
EMO-111-W-9-X SERIES

CATEGORY:-
IEC SOCKET WITH IDC TERMINALS

SPECIFICATION TABLE :-

SR.NO.	PARAMETER		SPECIFICATIONS
1	Contact Resistance (Initial)		10 mohms max.
2	Insulation Resistance At 500 V DC		1000 Mohms min.
3	H.V.Break Down Test (For 1-Minute)		2 KV AC
4	Panel Thickness		Standard : 1.5mm [0.059"]
			Other panel thickness as per request
5	Mounting		Panel, Snap-in type
6	Withdrawl Force		3.5 to 5.0Kg.
8	Terminals		4.8x0.8mm & 6.3x0.8mm , IDC Type, Wire : 12 AWG, THHN (Copper Solid), Solderable/Quick Dis-Connect
9	Permissible Temp	(a) With/Without Load	0°C To 70°C TUV -25°C To 65°C 
		(b) For Soldering	270°C for 5 Sec. max.
10	Material	(a) Housing Flammability Rating	Polyamide, UL 94 FR V2
		(b) Terminals	Copper alloy ,Nickel plating
11	Reference Standard		IEC-60320-1, IEC-60320-2-2, UL-498 & CSA C22.2 No-182.3


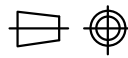
⊛ : Also available for temp. rating up to 125°C on request (For UL only)

ORDERING CODE :-

Series	Snap size		IDC	TERMINAL DETAILS	OPERATING TEMP. °C								
EMO-111	A	1.0[0.0397"]	No Suffix	N & E IDC	<table border="1"> <tr> <td>No Suffix</td> <td>-25 To 65°C (UL) (V2 Grade) 0 To 70°C (TUV)</td> </tr> <tr> <td>7</td> <td>-25 to 105°C (UL) (V0 Grade) 0 To 70°C (TUV) (V2 Grade)</td> </tr> <tr> <td>8</td> <td>-25 to 110°C (UL) (V2 Grade) 0 To 70°C (TUV)</td> </tr> <tr> <td>9</td> <td>-25 to 125°C (UL) (V2 Grade) 0 To 70°C (TUV)</td> </tr> </table>	No Suffix	-25 To 65°C (UL) (V2 Grade) 0 To 70°C (TUV)	7	-25 to 105°C (UL) (V0 Grade) 0 To 70°C (TUV) (V2 Grade)	8	-25 to 110°C (UL) (V2 Grade) 0 To 70°C (TUV)	9	-25 to 125°C (UL) (V2 Grade) 0 To 70°C (TUV)
	No Suffix	-25 To 65°C (UL) (V2 Grade) 0 To 70°C (TUV)											
	7	-25 to 105°C (UL) (V0 Grade) 0 To 70°C (TUV) (V2 Grade)											
	8	-25 to 110°C (UL) (V2 Grade) 0 To 70°C (TUV)											
	9	-25 to 125°C (UL) (V2 Grade) 0 To 70°C (TUV)											
	B	1.2[0.0472"]											
	No Suffix	1.5[0.0590"]											
D	1.8[0.0708"]												
E	2.0[0.0787"]												
G	2.5[0.0984"]												
J	3.0[0.118"]												

EXAMPLE :-

EMO-111-B-T4C-9

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						CHK				
						DRN	18.02.17	<i>Sagar</i>		
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.		3 OF 3	P E M O - 1 1 1	REVISION
UP TO	1	10	-	Moulding, plating details as per Bill of Material Unspecified colour is Black, GF:Glass filled.						0
±	0.2	0.3	0.5							

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