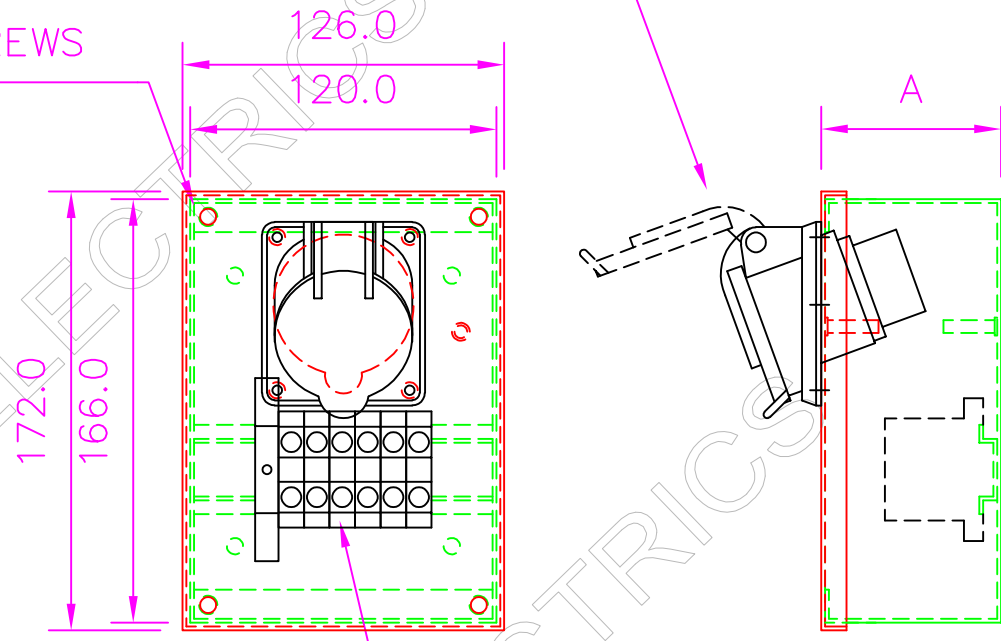


16A or 32A 2P+E 110V IP44 METALCLAD SKT.

M5 SOCKET SCREWS

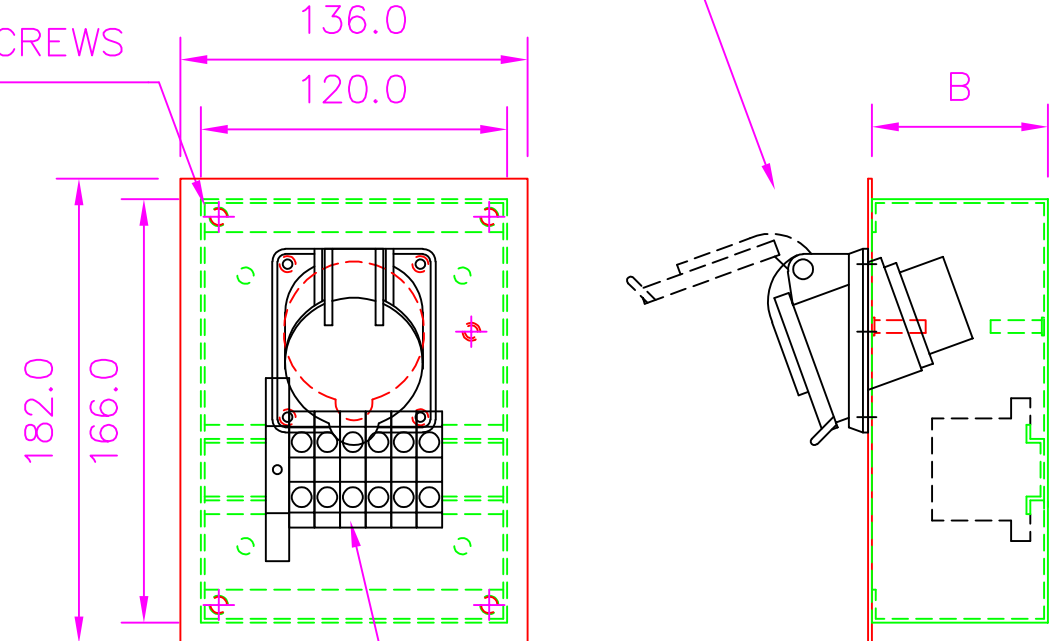


LOOP IN-LOOP OUT TERMINALS

SURFACE MOUNTING

16A or 32A 2P+E 110V IP44 METALCLAD SKT.

M5 SOCKET SCREWS



LOOP IN-LOOP OUT TERMINALS

FLUSH MOUNTING

GENERAL

- FRONT COVER FIXED WITH M5 'ALLEN' SCREW
- SOCKET FIXED WITH M4 'ALLEN' SCREW
- ALL GASKETS - TECHNIX TR5 FLAME RETARDANT
- ALL WIRING - BS7211 OHLS CABLE
- ENCLOSURE DESIGNED TO IP55 - ASSEMBLY REDUCED TO IP44 BY SOCKET
- TERMINALS TO BE ARRANGED L1-L1, L2-L2, E-E. WIRE TO BOTTOM OF TERMINALS.

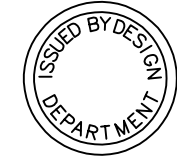
FINISHES

- 1) BACK BOX & FRONT PLATE - WHITE - LUL APPROVED PAINT SYSTEM
- 2) BACK BOX AS 1 ABOVE, FRONT PLATE - BRUSHED STAINLESS STEEL.

DEPTH DIMENSIONS

- DIMENSION A FOR 16A SOCKET = 70.5
- DIMENSION A FOR 32A SOCKET = 85.5
- DIMENSION B FOR 16A SOCKET = 69.0
- DIMENSION B FOR 32A SOCKET = 84.0

CUSTOMER INFORMATION COPY



REV:	A	B	C	D	E					
EDR:	4154	4156	4607	6796	7402					
UNLESS OTHERWISE STATED:- ALL DIMENSIONS IN MM. TOLERANCES TO H30052 FIXING STANDARD TO H30051 WIRING STANDARD TO H20051 WELDING STANDARD TO QAI 61.						MATERIAL		-		SIZE
DO NOT SCALE THIS DRAWING. IF IN DOUBT, ASK						REF. STANDARD		COPY ISSUED		
						ORIGINAL SCALE 1:3		DATE. 11.04.18		<b>BLAKLEY</b> ELECTRICS LIMITED
TITLE GENERAL ASSEMBLY SMB VARIANTS FOR LUL						DRN. B.JONES		DRAWING No. C14894		
						CHKD.				
						APPD.		SHEET 1 OF 1		

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