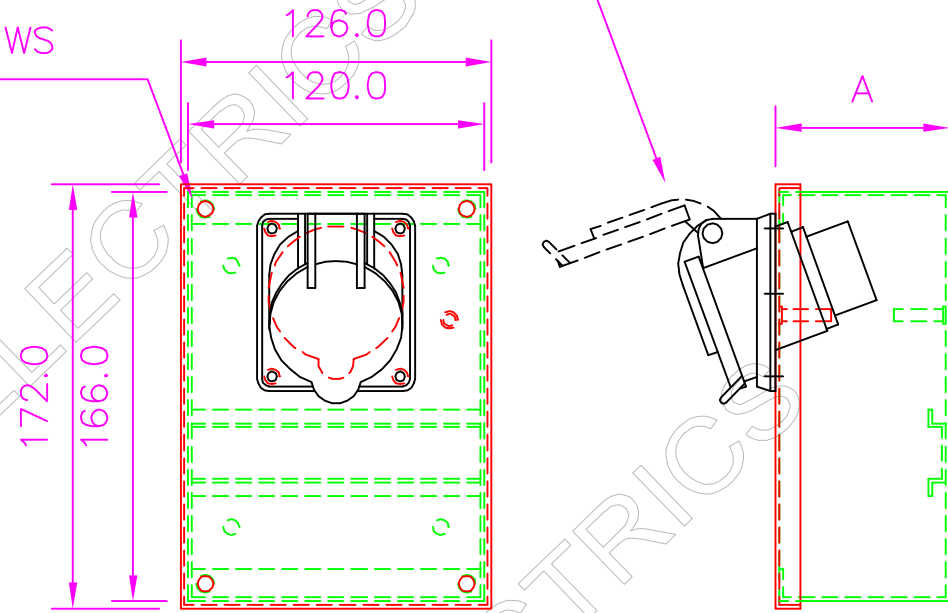


16A or 32A 2P+E 110V IP44 METALCLAD SKT.

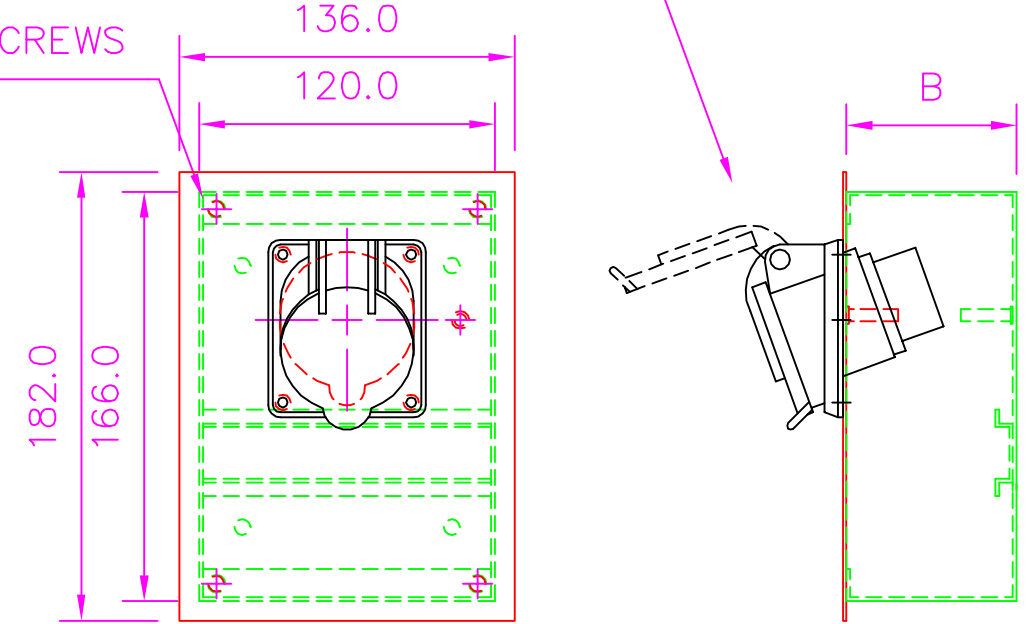
M5 SOCKET SCREWS



SURFACE MOUNTING

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

M5 SOCKET SCREWS



FLUSH MOUNTING

GENERAL

- FRONT COVER FIXED WITH M5 'ALLEN' SCREW
- SOCKET FIXED WITH M5 'ALLEN' SCREW
- ALL GASKETS - TECHNIX TR5 FLAME RETARDANT
- ALL WIRING - BS7211 OHLS CABLE
- ENCLOSURE DESIGNED TO IP55 - ASSEMBLY REDUCED TO IP44 BY SOCKET

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																		
EDR:	4154	4156	6796																		
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						
TITLE GENERAL ASSEMBLY SMB VARIANTS FOR LUL										ORIGINAL SCALE 1:3					BLAKLEY ELECTRICS LIMITED						
										DATE. 21.03.16											
										DRN. MG					DRAWING No. C15074					REVISION C	
										CHKD.											
										APPD.					SHEET 1 OF 1						

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