

SOCKETS AND GLANDS MOUNTED TO THE SIDES TO MINIMISE DEPTH

REMOVABLE LID

INCOMING TERMINALS TO BE 3 POLE  
A 3 PHASE SUPPLY CABLE  
CAN BE CONNECTED IN ORDER TO  
HELP BALANCE PHASES WHEN USING  
MULTIPLE UNITS ON ONE SITE

230:110V RLV 5kVA  
SINGLE PHASE TRANSFORMER

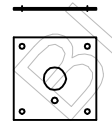
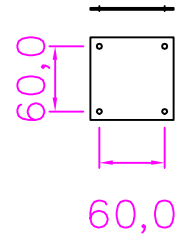
CIRCUIT PROTECTIVE DEVICES LOCATED  
UNDER A STEEL DOLLY COVER

SPACE FOR UP TO 4  
OUTPUTS ON EACH  
SIDE SUITABLE FOR  
A COMBINATION OF;  
32A SOCKETS  
16A SOCKETS  
OR LIGHTING GLANDS

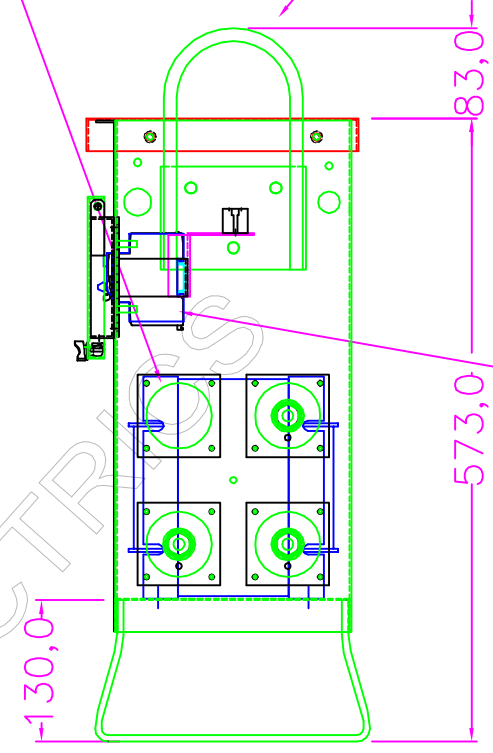
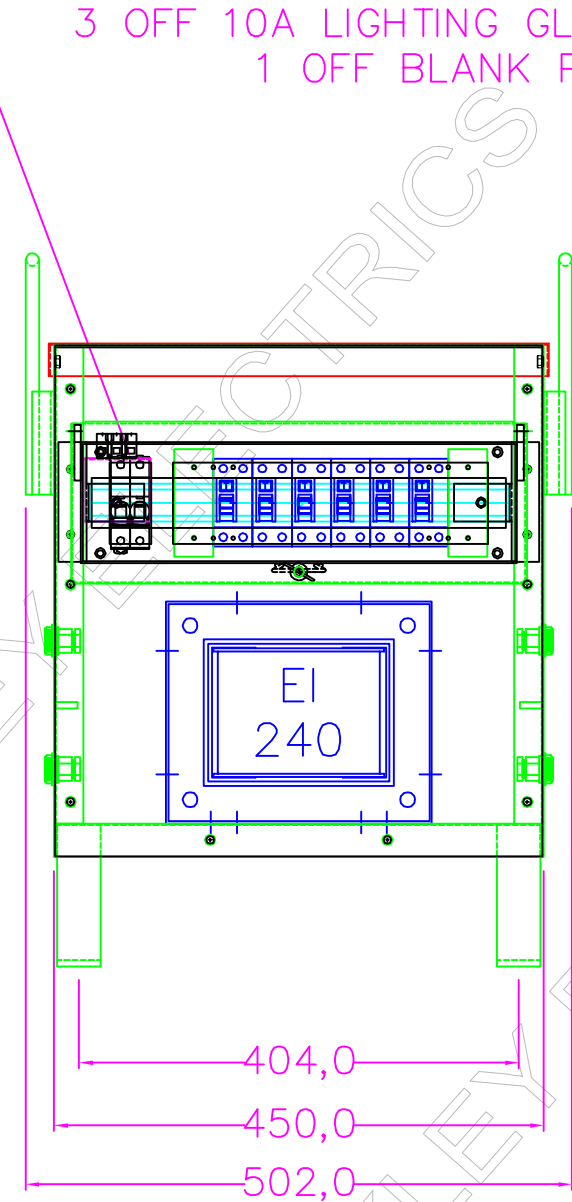
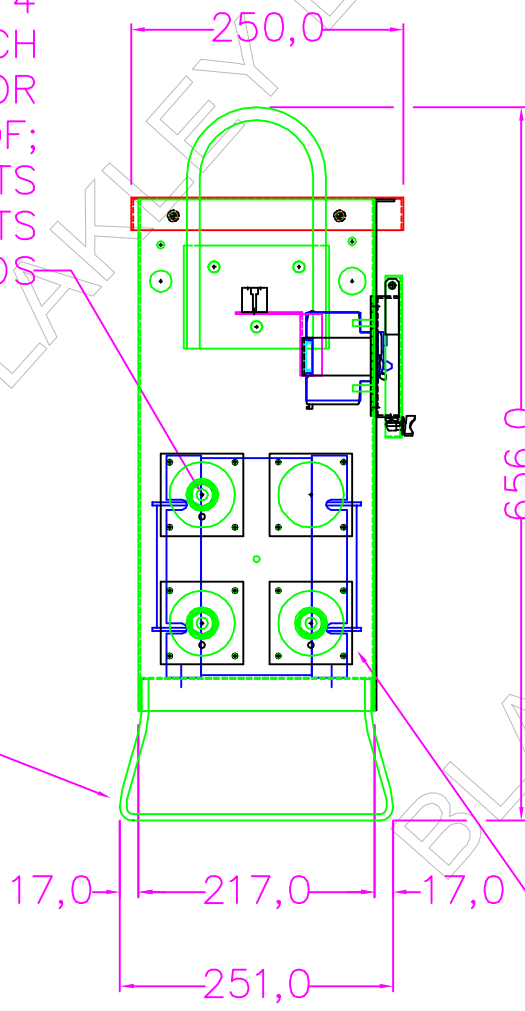
2P MCB  
INCOMING PROTECTION

3 OFF 10A LIGHTING GLANDS  
1 OFF BLANK PLATE

12.0mm HEAVY DUTY  
LIFTING HANDLES



HEAVY DUTY  
WELDED STAND



DP OUTPUT MCBs -  
110V 16A SOCKETS  
PROTECTED IN PAIRS,  
LIGHTING CIRCUITS  
PROTECTED INDIVIDUALLY  
AND WITH RCCBs

3 OFF 10A LIGHTING GLANDS  
1 OFF BLANK PLATE

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REV:	A	B	C	D								
EDR:	6875	6891	6992	7043								
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
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TITLE GENERAL ASSEMBLY TA-SL/P/1/5/RCB06-10										ORIGINAL SCALE 1:5 DATE 06.02.17		BLAKLEY ELECTRICS LIMITED
										DRN. TP		DRAWING No. C28840
										CHKD.		REVISION D
										APPD.		SHEET 1 OF 1