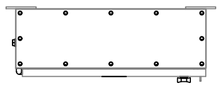
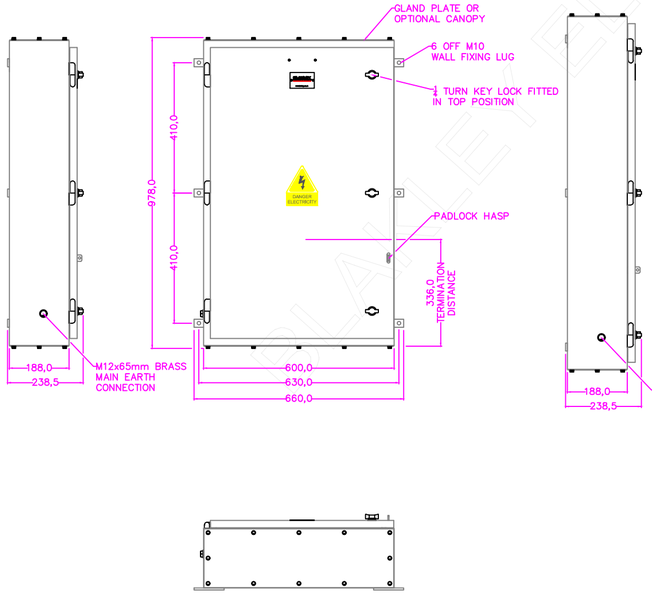
DB366-1

S040504P – DB366-1/1250-4P/MGPA4/P/LUL
250A 4P ISOLATOR & 4 WAY PAN ASSEMBLY

S040505P – DB366-1/1250-4P/MGPA6/P/LUL
250A 4P ISOLATOR & 6 WAY PAN ASSEMBLY

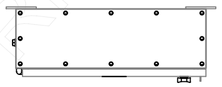


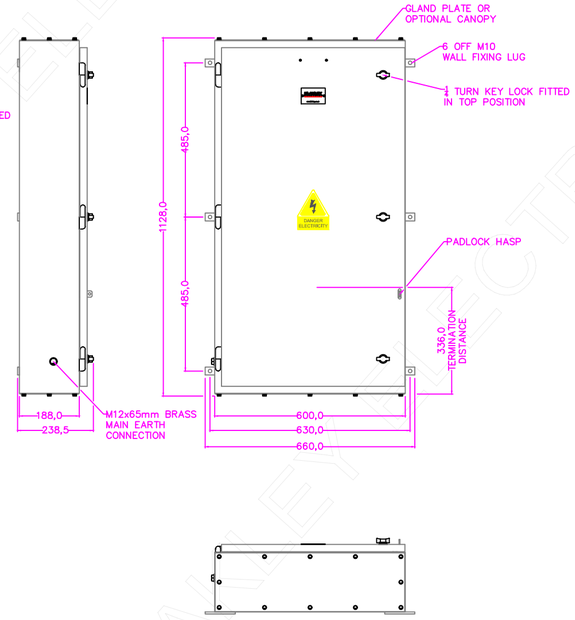


DB366-2

S040506P – DB366-2/1250-4P/MGPA8/P/LUL
250A 4P ISOLATOR & 8 WAY PAN ASSEMBLY

S040507P – DB366-2/1250-4P/MGPA12/P/LUL
250A 4P ISOLATOR & 12 WAY PAN ASSEMBLY

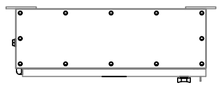


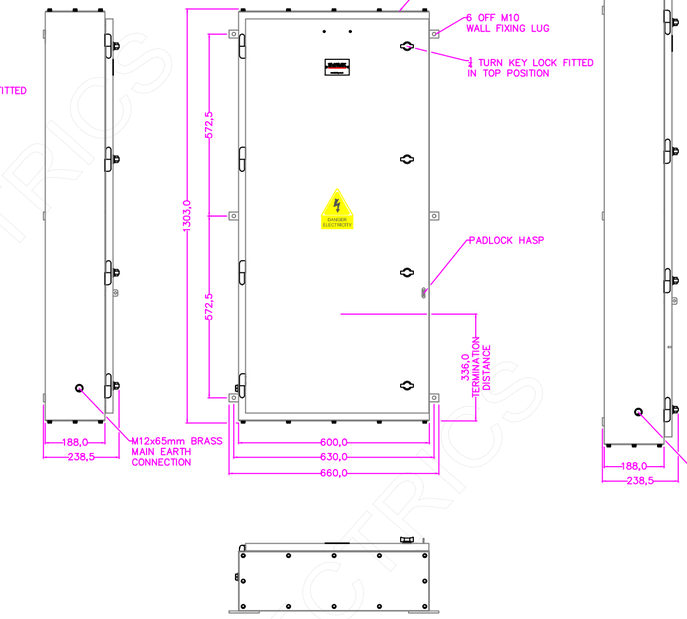


DB366-3

S040508P – DB366-3/1250-4P/MGPA16/P/LUL
250A 4P ISOLATOR & 16 WAY PAN ASSEMBLY

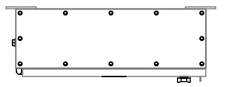
S040509P – DB366-3/1250-4P/MGPA18/P/LUL
250A 4P ISOLATOR & 18 WAY PAN ASSEMBLY

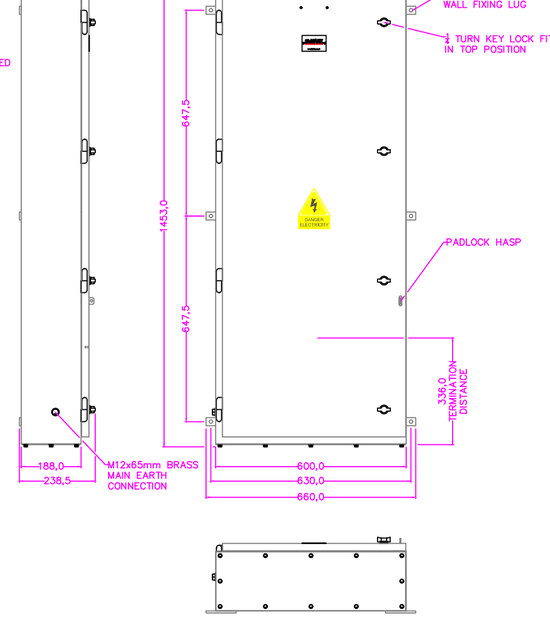




DB366-4

S040510P – DB366-4/1250-4P/MGPA24/P/LUL
250A 4P ISOLATOR & 24 WAY PAN ASSEMBLY





CUSTOMER INFORMATION COPY

NOTES:
1. ALL ENCLOSURES USE WALL MOUNTING LUGS WITH Ø11.1mm FIXING HOLES.
2. ALL ENCLOSURES HAVE A HINGED COVER FITTED WITH ¼ TURN KEY LOCK, ¼ TURN LOCK & PADLOCK HASP.
3. ENCLOSURES CAN BE EQUIPPED WITH TOP & BOTTOM GLAND PLATES OR A TOP CANOPY.
4. ALL OPTIONS COME WITH A INSET PLATE PROVIDING PROTECTION TO IP2X WHEN DOOR HAS BEEN OPENED.
5. PAINT FINISH: LUL APR APPROVED LIGHT ADMIRALTY GREY BS381C SHADE 697
6. TERMINATION DISTANCE: 336mm (RECOMMENDED DISTANCE FOR UP TO 185mm CABLE)
7. CABLING: LSOH BS7211
8. INGRESS PROTECTION: IP66

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REV:	–
EDR:	–

UNLESS OTHERWISE STATED:–
ALL DIMENSIONS IN MM.
EWM REFERS TO ENGINEERING & WORKSHOP MANUAL
TOLERANCES TO EWM SECTION 3.1.3
FIXING STD TO EWM APPENDIX D.
WIRING STD EWM SECTION 4.
WELDING STANDARD TO QAI 061.
DO NOT SCALE THIS DRAWING. IF IN DOUBT, ASK

TITLE
DISTRIBUTION BOARDS
DB366-1, DB366-2, DB366-3 & DB366-4

MATERIAL	MILD STEEL
BASED ON	
REF.	DB366-*
COPY ISSUED	13 Jul 2023
ORIGINAL SCALE	1:13
DATE.	21/06/23
DRN.	P.R.
CHKD.	
APPD.	
DRAWING No.	B37808
REVISION	

BLAKLEY ELECTRICS

A2