



- NOTES:**
- ENCLOSURE MATERIAL = 1.5mm MILD STEEL, WITH ZINC PHOSPHATE PRE-TREATMENT FOLLOWED BY WHITE POLYESTER POWDER COATING.
  - ASSEMBLY INGRESS PROTECTION MEETS IP44.
  - MAXIMUM INCOMING/OUTGOING CABLE SIZE = 35mm<sup>2</sup> VIA 2x M32 PUNCHED HOLES.

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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.						MATERIAL MILD STEEL		BASED ON			
DO NOT SCALE THIS DRAWING. IF IN DOUBT, ASK						REF. S050678	COPY ISSUED 14 Jul 2023				
TITLE GENERAL ASSEMBLY ELE/1/C100/VAR/A TYPE A RCD						ORIGINAL SCALE 1:4	<b>BLAKLEY ELECTRICS</b>				
						DATE 06/07/23			DRAWING No. C37927		REVISION
						DRN. P.R.					
						CHKD.					
						APPD. <i>ahugh</i>					