

	Class I, Zone 2, AEx ic [ib Gb] IIB T4 Gc (-40 °C ≤ Tamb ≤ +60 °C) Class I, Division 2, Groups CD, T4 (-40 °C ≤ Tamb ≤ +60 °C) Battery powered 6.4V DC Li-MnO2 Primary Battery Pack (2S1P)	Model: GEN3-EXI-NA Serial: XXXXXX Date: DD/MM/YYYY Made in the UK IP66 TYPE 4 ENCLOSURE
UL/C22.2 60079-0 UL/C22.2 60079-11 UL/C22.2 61010-1	Ex II 3(2)G Ex ic [ib Gb] IIB T4 Gc THIS AREA IS RESERVED FOR FUTURE USE - E.g. ADDITIONAL MARKINGS	CorrosionRADAR LIMITED Cambridge, CB4 2HY, UK www.corrosionradar.com
Refer to Drawing CR-001789-EX for Special Conditions of Use and Entry Parameters for external connections	corrosion[®] RADAR	CorrosionRADAR Ltd, Future Business Centre King's Hedges Road, Cambridge CB4 2HY UK Tel: +44 1223 608861

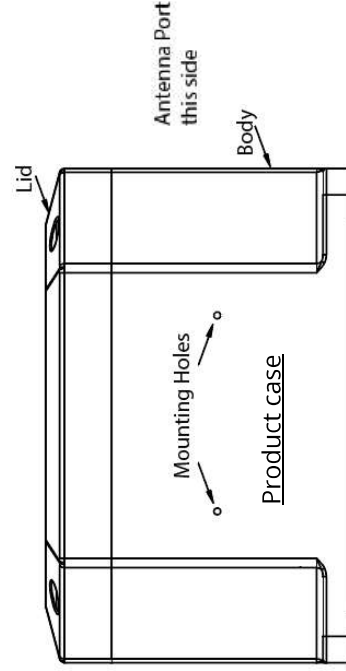
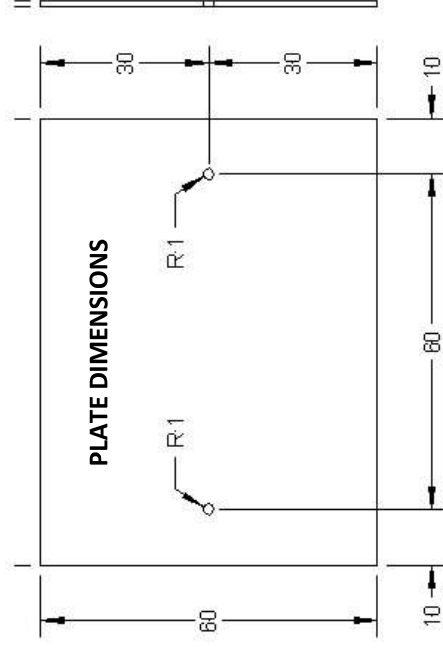


Plate Method of placement

Orientate the product case with the Antenna port to the right and lid facing upwards. The plate is then fixed to the side of the product facing you, using 2 off No.2 x 3/16 inch Hammer Drive Round Head Screws - Stainless Steel (A2).

Item	Description
Material:	Stainless Steel 316 material
Thickness of material:	0.9mm
Process:	Brushed and etched.
Mounting Holes R1:	3.0mm
Graphics & Text:	Engraved, and backfilled with black paint.
Artwork Source:	CR-002094-RX



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