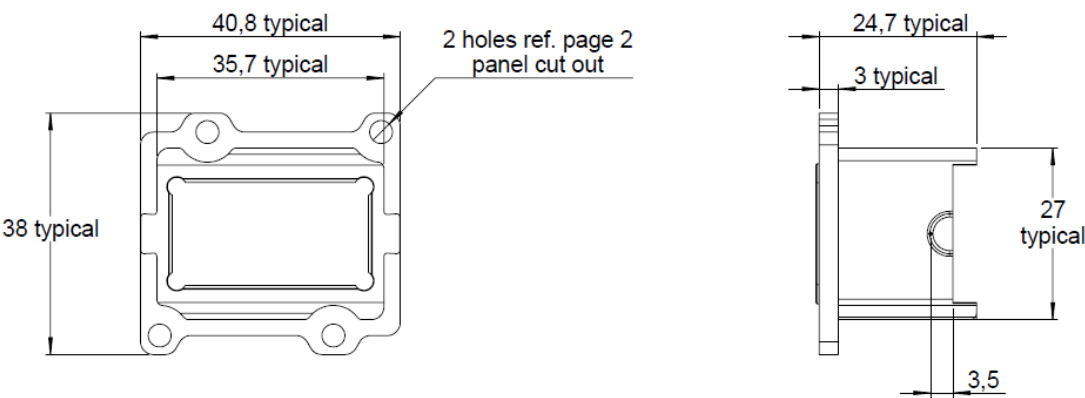
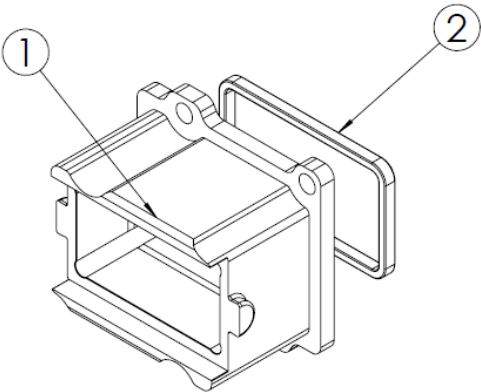
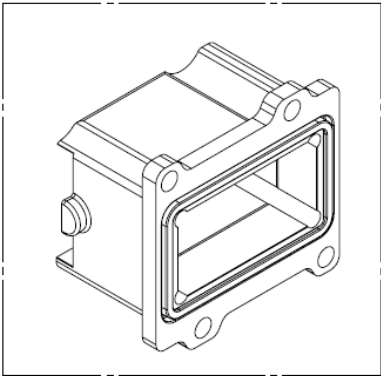


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Packing configuration



All dimensions are in mm. Tolerances according ISO 2768 m-H

DESCRIPTION

REP	COMPONENT	MATERIALS	PLATING
1	Screwable Receptacle Body	ALUMINIUM	CHEMICAL PASSIVATION
2	Panel Sealing Gasket	SILICONE	-

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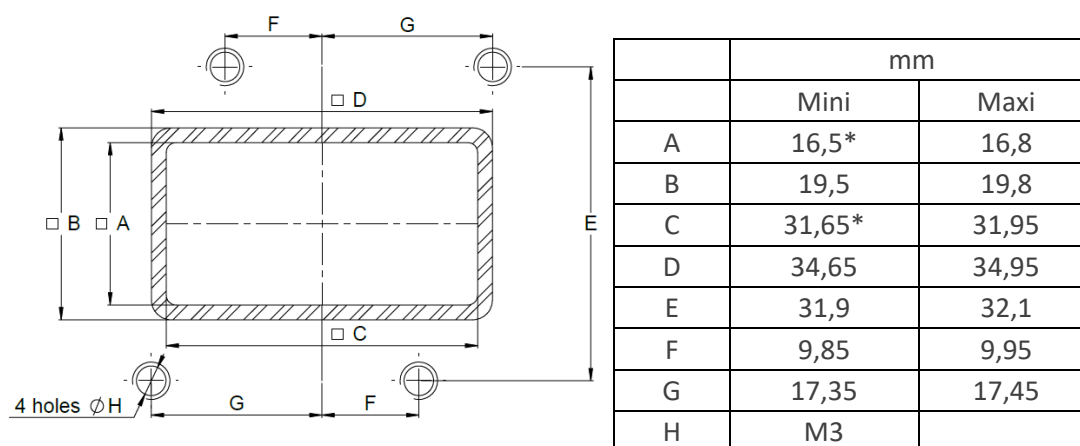
PART NUMBER OCTIW06500

**GENERAL CHARACTERISTICS**

<b>Mechanical</b> Mating endurance (cycles) Vibration Weight (g)	IEC 61300-2-2 IEC 61300-2-1	100 - 26.459
<b>Environmental</b> Protection class Operating temperature (°C) Storage temperature (°C) Salt Mist  RoHS Flammability UVB Resist (h)	IEC 60529 IEC 61300-2-22 IEC 61300-2-22 IEC 61300-2-26 (ISO21207 method B) - UL 94 ASTM G154 cycle 2	IP67 * -40 / +85 -65 / +85 720h *  Compliant V0 1000
<b>Others:</b> Packaging	-	To be defined

\* Mated condition

\*\* If the interface is to be die casted into the equipment panel, please contact Radiall for license conditions and interface definition

**PANEL CUT OUT**


\* In the case of a QSFP, SFP or RJ45 connection, the dimensions A and B can be adjusted as specified by the cage manufacturer, in order to create a proper contact with the panel for EMI shielding. However, A and B should remain smaller than the Max value given in the above table, in order to guaranty IP sealing of the gasket.