**Technical Data Sheet** 

OCTIS RECEPTACLE CAP IP67



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	25,9 typical 29,4 typical	Trajectory From panel 5,4 typical
	Packing configuration	

All dimensions are in mm. Tolerances according ISO 2768  $\operatorname{m-H}$ 

DESCRIPTION

REP	COMPONENT	MATERIALS	PLATING
1	Protective cap	PBT GF	-
2	Interface sealing gasket	SILICONE	-
3	Lever	IXEF	-



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	GENERAL CHARACTERISTICS						
<b>Mechanical</b> Mating endurance (cycles) Vibration Weight (g)		IEC 61300-2-2 IEC 61300-2-1 -	100 - 5.1300				
Environmental Protection class Operating temperature (°C) Storage temperature (°C) Humidity (damp heat) (%RH) Salt Mist RoHS Flammability		IEC 60529 IEC 61300-2-22 IEC 61300-2-22 IEC 61300-2-19 BS 720H according to Telcordia GR-950 - UL 94	IP67 * -40 / +85 -65 / +85 5 / 95 720h * Compliant V0				
<b>Others:</b> Installation Packaging		-	For use with standard OCTIS <sup>™</sup> panel interface or receptacle ** Unitary in plastic bag				

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

INSTALLATION



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