



Dual Cable Entry Housing for RV & Marine Solar Installations



Product Overview	
Product name	Dual Cable Entry Housing
Product type	Surface-mounted, double-entry cable gland enclosure
Model number	TBC
Number of cable entries	2
Primary application	Weather-protected cable routing through flat roofs and panels
Typical installations	RV, motorhome, caravan, camper, yacht, boat and off-grid solar roof
Electrical function	Passive cable entry and sealing only; no electrical terminals inside
Rated voltage/current	Not applicable to the housing; cable system rating applies
Available colours	White / Black
Information status	Technical values requiring verification are marked TBC

Detailed Technical Specifications				
No.	Parameter	Specification	Verification Status	Remarks
1	Housing material	ABS plastic	Confirmed	Declared in the original specification
2	Cable-entry configuration	Two independent compression cable glands	Confirmed	Visible in the supplied product image
3	Cable outer-diameter range	5-10 mm	Confirmed	Select sealing insert according to actual cable OD
4	Ingress protection	IP68	Supplier-declared	Applies only when correctly assembled, tightened and sealed
5	Installation method	Bond with suitable sealant and/or secure with screws	Confirmed	Sealant and fasteners to be selected for the mounting surface
6	Suitable mounting surfaces	Flat roof, vehicle roof, cabin roof or enclosure panel	Application	Surface must be clean, dry and structurally suitable
7	Compatible cable types	Round PV/DC or other round cables within the stated OD range	Application	Cable cross-section alone does not determine gland fit