

2320000623

SEAS 1030

TV/Radio Satellite outlet (incl. cover)

Replaced by 2320000633

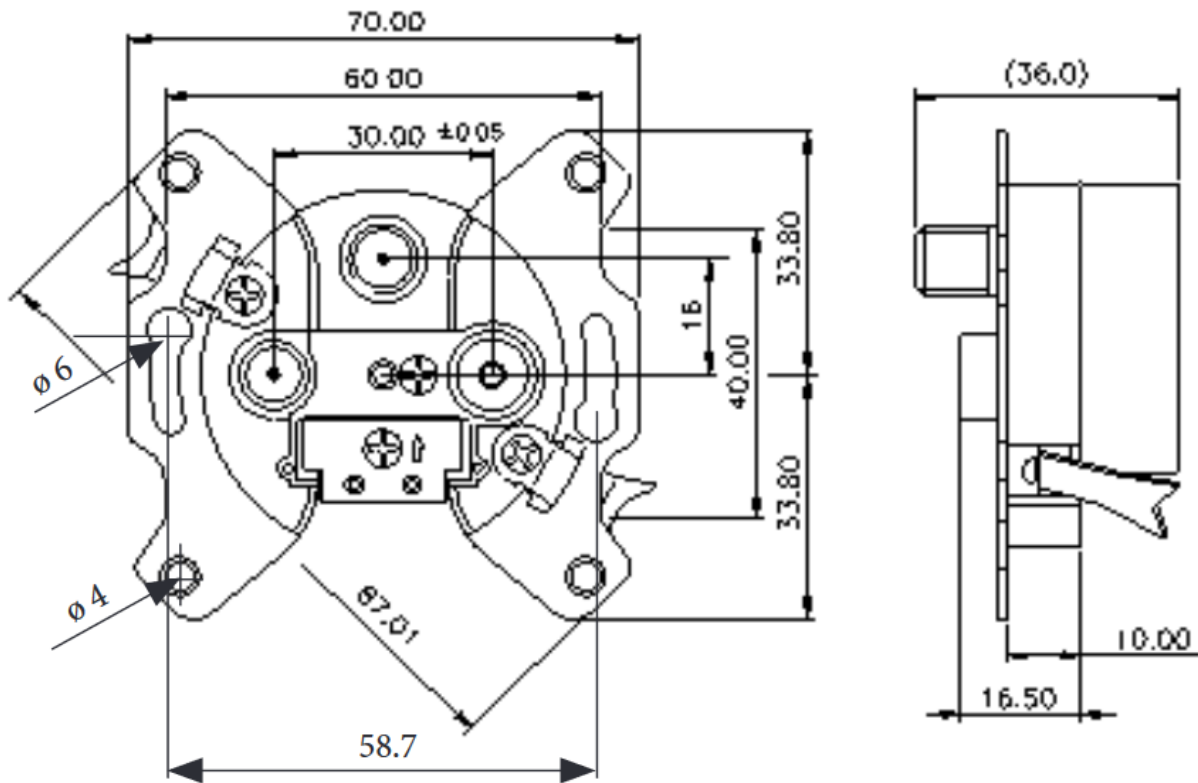
Description

New outlet that comply with the latest industry standards.

Designed for marine use covering the complete TV and Radio frequency worldwide as well as Satellite insert.

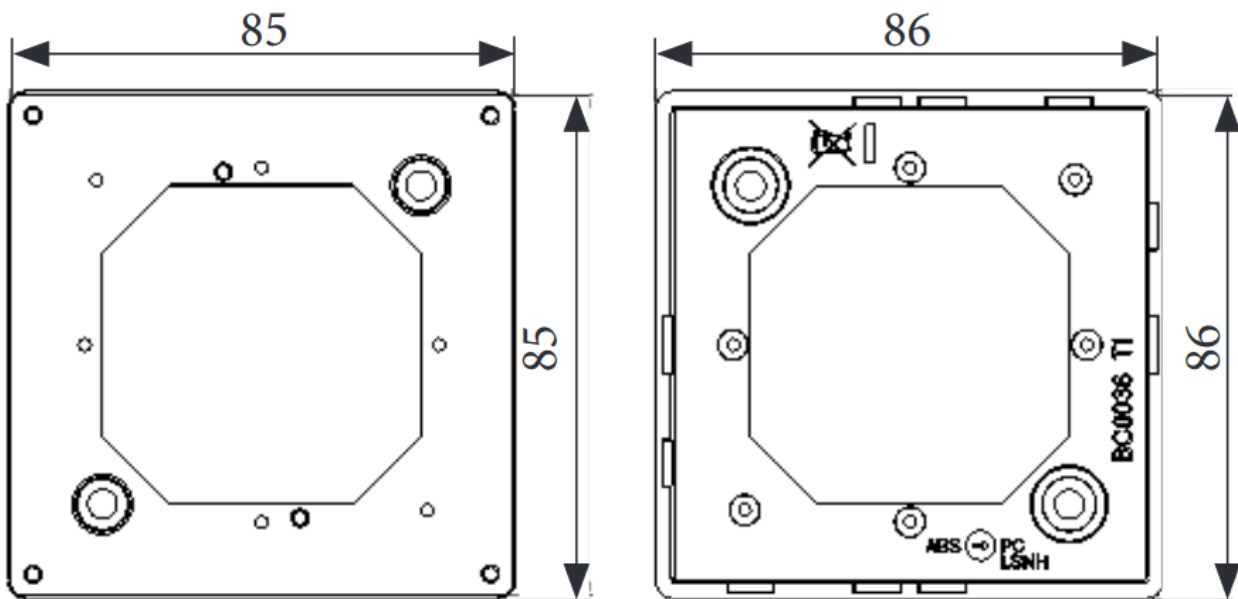
Surge protection makes it suitable for digital signals. For each splitter or tap-off output you need one SEAS outlet.

Technical Dimensions



MECHANICAL MEASUREMENTS

Metal Housing



Specifications

TECHNICAL SPECIFICATION

Size	(H) 86 x (W) 86 x (D) 32 mm	
Cover	White RAL 9010	
Weight	0.140Kg	
Frequency range	TV	88-125 MHz; 174-862 MHz
	R	40-70 MHz
	Sat	950-2150 MHz; 2150-2400 MHz
Through loss	TV	88-125 MHz 2 +/- typ. 1.5dB
		174-862 MHz 2 +/- typ. 1.5dB
	R	40-70 MHz 2 +/- typ. 1.5dB
	Sat	950-2150 MHz 2 +/- typ. 1.5dB
		2150-2400 MHz 2 +/- typ. 1.5dB
Isolation	TV-R	88-108 MHz 20 dB min.
	TV-Sat	40-2400 MHz 6 dB min.
	R-Sat	40-860 MHz 30 dB min.
Return loss	IN	40-2400 MHz 5 dB min.
	TV	40-862 MHz 5 dB min.
	R	40~70 MHz 8 dB min.
	Sat	950-2400 MHz 5 dB min.
DC pass	IN<->Sat	500 mA max.
	IN<->TV, IN<->Radio	None

Connectors	TV	IEC male
	R	IEC female
	Sat	F female
Impedance	75 Ohms	
Operation temp.	-40 to +60°C	
Approvals	CE50083-2:2006 (Class B)	
IP rating	IP20	