LF/HF and Navtex Antenna Power Supply

Power Supply for active LF/HF and Navtex antenna

- Power Supply especially made for the LF/HF active antenna (HF100 RX) and Navtex Tri-band active antenna
- Low power consumption
- Built-in resetable fuse (polarity and over-voltage protection)
- Galvanicly separated for protection against galvanic corrosion



ELECTRICAL SPECIFICATIONS

Supply voltage	Input: 24 VDC, Output: 12 VDC (Approx. 50 mA)

MECHANICAL SPECIFICATIONS

Mounting place	Below Deck
Connector	UHF - female (Antenna)
Connector1	UHF - female (Receiver)
Connector2	D-9 male (External Power Supply)
Cable	D-9 female (Approx. 0.1 m)
For Antenna Types	Navtex Tri-Band and HF100 RX
Material	Aluminium, FR4, copper and PTFE
Dimension	130 x 75 x 30 mm
Serial no.	On product label

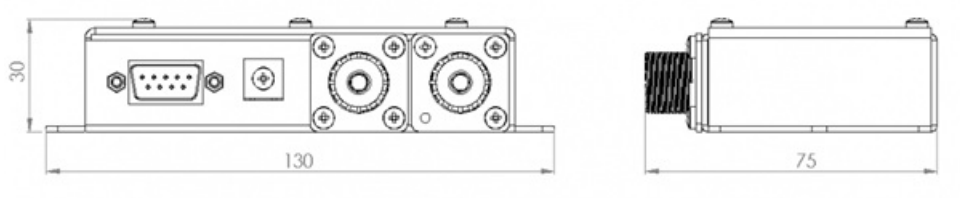
ORDERING INFORMATION

16299-003	Power Supply + D-9 connector

PACKAGING INFORMATION

Type	Hard-box
size	205 x 105 x 75 mm
weight	Approx. 200 g

Disclaimer: Here you find all products for a complete antenna system. One-stop supplier with focus on high quality products produced in EU. No matter which type of antenna you are searching for, you will find it here. Every effort has been made to ensure the accuracy of the information in this product sheet. Scan Antenna reserves the right to introduce changes to this information without notice. All rights reserved.



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