

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)
- Galvanically separated for protection against galvanic corrosion



ELECTRICAL SPECIFICATIONS

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

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

Datasheet

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