



El - central

Item number: 719311, 719312

El - central

The electrical central unit is moisture-resistant, but should still be installed in a dry place on board the vessel. Make sure the connectors point downwards.

The el-central has 1 or 2 DEFA PlugIn male inlets and 3 PlugIn female outlets. The inlet is connected through a 16A earth-leakage circuit breaker switch. One of the outlets provides constant voltage, while the other two are connected via a switch. All connectors are located on one side. The ground contact is connected to a cathode-protected diode bridge, which reduces corrosion when connected to shore power.

Installation

DEFA recommends fastening the el-centrals using the mounting feet, item number 719405. Equipment damage and possible injuries may result from an incomplete understanding of the installation and operation of the el-central. If you are unfamiliar with electrical systems: consult us, a dealer or a licensed electrician.

Maintenance

Check the Residual Current Breaker function once a year.

Item number:

719311 1 x DEFA PlugIn inlet, 3 x DEFA PlugIn outlets

719312 2 x DEFA PlugIn inlets, 3 x DEFA PlugIn outlets

and switch for shore power/generator or inverter

Delivered in single packaging.

Specifications

Item number

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Voltage [VAC]

230 VAC

Current [A]

16

IP Rating [IP]

44

H/W/D [mm]
(ex. connector)

200/164/116

Weight [kg]

719311: 1,15
719312: 1,28

713911

W



H

713912

W



H

DEFA AS is conforming to the requirements of both SO 9001, ISO 14001 and ISO 45001. In addition to this, our engine heaters and cables are conforming to the requirements of IATF 16949.

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