

## DEFA Lifeboat Charger 2x7A 36–62VAC Power Supply and Battery Charger for Lifeboats and Rescue Boats

The DEFA Lifeboat Charger 2x7A 36–62VAC Power Supply and Battery Charger is designed for permanent installation in lifeboats and rescue boats, ensuring safe, stable, and efficient charging of battery banks used in emergency systems. It is recommended for batteries up to 120Ah and provides reliable performance for marine and offshore environments. This model replaces the DEFA 700110, which delivered 2 × 5A. The current version is more powerful, offering 2 × 7A output, improving charging efficiency and operational reliability. The product is available in two Part Number options, with different maximum output voltage configurations to match system requirements.

**COD EUROSUL:** ---

**IMPA:** ---

**Part Number:** ---

**Approvals:**



## Specifications

**Available Versions Table:**

Eurosul Code	Part Number (DEFA)	Output Voltage	Output Current	Input	Recommended

<b>095114</b>	<b>PN703789</b>	<b>2 × 13.3VDC</b>	<b>2 × 7A</b>	<b>36–62VAC</b>	Batteries up to 120Ah
<b>097234</b>	<b>PN703397</b>	<b>2 × 14.4VDC</b>	<b>2 × 7A</b>	<b>36–62VAC</b>	Batteries up to 120Ah

**Technical Specifications:**

Replacement: DEFA 700110 (2 × 5A)

Further details: on request

Recommended for batteries up to 120Ah

Permanent installation for marine emergency systems

Available in two charging voltage versions

**Applications:**

Lifeboats and rescue boats

Marine emergency and standby systems

Offshore units and vessels requiring continuous charging

**Benefits:**

Higher charging capacity compared to the previous model

Two Part Number options for compatibility with different systems

Reliable performance for critical marine environments

Stable charging for continuous battery bank maintenance