

Single Position Charger CH3507 ATEX SAILOR

The SAILOR CH3507 is a single-position ATEX charger designed for use with the SAILOR SP3540 radio. It is a practical solution to keep the equipment ready for onboard operation, with the safety and compatibility required in the marine environment. The base is supplied without cable, as per the product specification.

COD EUROSUL: 005355

IMPA: ---

Part Number: 403507B

Approvals:



Specifications

Overview

Single-position SAILOR CH3507 charger base for the SAILOR SP3540 radio, intended for onboard charging with simple installation and dedicated use with the compatible unit.

Application and use

Used as an associated accessory for the SAILOR SP3540 VHF radio in marine and survival applications, helping keep the unit ready for operation. Supplied without cable.

Construction characteristics

Model	CH3507
Sub-item	SINGLE POSITION
Radio model compatibility	SAILOR SP3540
Part number	403507B

Includes cable	No
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Compliance and certification

SOLAS	Reg. III/6; IV/14; X/3; MSC.36(63); MSC.97(73); A.694(17); A.809(19); MSC.149(77)
MED	MED/5.17; Module B MED-B-18042 Rev.03; Module D MEDD000002Z
ATEX	ATEX certification
EN/ISO/IEC	EN 60945; IEC 60945; EN 61097-12

Marking and traceability

SKU	005355
Part number	403507B

Handling, service life and disposal

Keep the base clean, dry, and protected from impact when not in use. Periodically check the contacts and physical condition before installation. At end of service life, dispose of it according to applicable environmental and electronic waste procedures.