

BC-147SA 110V Power Supply and Charger

The BC-147SA power supply and charger is a high-efficiency AC-DC converter designed to charge and power a wide range of nautical and portable radio equipment. With an input range of 100 to 240 V AC and an output of 12 V DC at 330 mA, this device is compatible with various VHF and UHF radios, including IC-GM1600, IC-F3360D/F4360D, and IC-M88/M87.

COD EUROSUL: 000833

IMPA: ---

Part Number: BC-147SA

Approvals: ---



Specifications

Features

Material: Robust structure and high-durability connector

Compatibility:

IC-GM1600 portable (survival craft two-way radio)

IC-F3360D/IC-F4360D portables (VHF and UHF digital transceivers)

VHF marine transceivers IC-M88 and IC-M87

Electrical specifications:

Input: 100 – 240 V AC

Output: 12 V DC, 330 mA

Connector: 5.5 mm outer diameter, 2.1 mm inner diameter, 9.5 mm length

Cable length: 1830 mm (72 inches)

Applications

Battery charging and power supply for nautical and emergency radios

Benefits

Readiness: Ensures efficient charging and reliable operation

Durability: Built to withstand continuous use and adverse conditions

Broad compatibility: Compatible with various marine and digital radio models

Technical Specifications

Input: 100 – 240 V AC

Output: 12 V DC, 330 mA

Connector: \varnothing 5.5 mm (outer), \varnothing 2.1 mm (inner), 9.5 mm length

Cable: Length 1830 mm