

Shore-Power unit 12 V - 16 A - 3 output - 4 current departure

Réf : **UEYPO12164D**

Cristec energy units combine on-board AC protection and distribution and a battery charger in a single cabinet. The user AC protection consists of a 16A two-pole differential 30mA main circuit breaker (2 poles disconnected and 1 protected). The on-board 230V feeders are protected by 2, 3 or 4 DPN 10A thermal-magnetic circuit breakers, depending on the model (2 poles disconnected, 1 protected).

Classic delivery

Public price TTC

N.C.

CARACTERISTICS

SHORE-POWER UNIT 12 V - 16 A - 3 OUTPUT - 4 CURRENT DEPARTURE

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Dangerous material : non

Weight : 4,50 kg.

- Charge current : 16 A
- Length : 389 mm
- Weight : 4.4 kg
- Depth : 137.2 mm
- Height : 214.5 mm
- Type of seal : IP20

SPECIFICATION

The battery charger function is provided by an H?F switching electronic card that deliberately creates an IUoU curve.

- Input voltage: 115/230Vac ±15%.
- Input frequency: 47 to 65 Hz
- Mains present and state of charge LEDs on front panel
- Inputs/outputs on terminals through grommets
- Charger output voltage: Vdc±%.
- IP20 PROTECTION
- 3 automatic charge cycles: boost, absorption and floating
- Integrated charge distributor on each charger output
- 3 charger outputs including 1 specific for motor battery (+BATE)
- Output voltage adjustment by internal potentiometer
- Protection against short-circuits and reverse polarity
- Number of charger outputs: 3