

Cristec YPOWER charger 12 V 16 A with relay card

Réf : **YPO12-16RELST**

The highly popular YPOWER chargers are now available with factory-installed options: relay card or BUS-CAN card. The relay card transmits 2 alarms via dry contacts (NO and NC): Low battery voltage and Charger fault.

Classic delivery

Public price TTC

N.C.

CARACTERISTICS

CRISTEC YPOWER CHARGER 12 V 16 A WITH RELAY CARD

Réf. **YPO12-16RELST**

- Model : Charger with relay card
- Type : Without fan

Dangerous material : non

Weight :

SPECIFICATION

The Low Battery Voltage alarm is triggered if the battery voltage falls below :

- 10.2 V for 12 V models
- 20.4 V for 24 V models

The Motor Fault alarm is triggered if :

- The charger is switched off
- The charger is faulty
- The output fuse has blown
- The charger voltage is less than :
- 11 V for 12 V models
- 22 V for 24 V models

The standard data available is as follows:

- AC input mains voltage and frequency
- Battery voltage (up to 3 outputs)
- Charger current
- Charger status (Boos, Absorption, etc.)

- Battery temperature

The BUS-CAN interface card enables the charger to communicate with a monotoring system or any other device that uses this communication mode. These references are not compatible with the YPO-DISPLAY-R display option.