



12-24V

Voltage Sensitive Relay

Combines two 12V or 24V batteries

Product Data Sheet - Transportation

Rev.: 05/24

Item No.: 8000025114
Voltage Relay - 12-24V

Description

VSR (Voltage Sensitive Relay) allows two different batteries to be combined for charging and isolate the two batteries when the voltage limit is reached.

Product Features

- Robust Glass Fiber reinforced Nylon enclosure
- Built-in LED indication (ON when VSR engages)
- Optional Storage Mode allows zero power consumption when engine is off.

Product Data

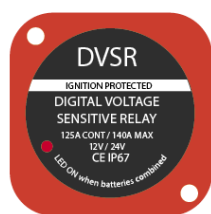
NOMINAL VOLTAGE	DC 12V/24V
COMBINE/OPEN VOLTAGE	DC 13.3V/12.8V @ 12V DC 26.6V/25.6V @ 24V
MAX. CONTINUOUS RATING	125A
MAX. RATING	140A @30 s
POWER CONSUMPTION - STANDBY	10mA
POWER CONSUMPTION - ENGAGE	330mA
POWER CONSUMPTION - STORAGE	0mA
TERMINAL STUDS	M6
DIMENSIONS	W= 70mm, L=57mm, H=70mm
WEIGHT	0.20 Kg

Instructions

Please read the manual before installation and operation.



Black Relay - ONLY 12V



Red Relay - 12V/24V

