



Electronic Charging Current Distributor

Key benefits

- > Conventional diode splitter
- > Compensation of voltage drop
- > No additional dynamo adjustment required

Features

- > Mosfet transistor technology
- > Charging process at the right voltage level
- > Fast and complete charging of batteries
- > 2 battery outputs
- > LED monitoring
- > Mountable on standard Omega-Rail DIN EN 60715
- > Solid bolt connections
- > Stainless material
- > Aluminium cooling profile
- > Electronics poured into plastic

Specifications

- > Operation Voltage: 8-30VDC
- > Insulation to ground: 500kV @ 60Hz
- > Max 120A battery charger
- Max 160A alternator
- Dimensions:
 Height: 207mm
 Width: 140mm
 Depth: 80mm
- > Weight: 1kg
- > Ambient temperature: -40°C to +120°C

