

GLM3028

Technical Specifications

Dimensions: 450mm × 160mm × 98mm

Voltage range: 200V~100VDC

Continuous Discharge Current: 150 A

Protection Level: IP20

Box material: Flame retardant plastic

Weight: 5.9kg

flame retardant rating: UL94-V0

Product Features

- The circuit is designed as one input with four outputs, and each loop can support a rated current of 150 A.
- A dedicated PCBA control module has been developed to monitor and analyze product status and faults, enabling autonomous loop control.
- The product features software programming capability, a CAN communication interface, status indicator lights, and sampling points on the main relay. It is installed inside the battery pack.
- Quick-connect connectors are selected, allowing direct plug-in connection with copper busbars for fast and easy installation.