

GV2ME RANGE, BUTTON CONTROL WITH OVERLOAD

GV2ME02

Manual Starter 0.16-0.25a

- Built-in overload protection – Prevents motor damage from overcurrent and overheating
- Push-button control – Simple and reliable manual operation
- Compact design – Saves panel space while delivering robust performance



Product description

Schneider GV2ME Range – Button Control with Overload

The Schneider GV2ME range of motor protection circuit breakers with button control is designed for reliable and efficient motor starting and protection. Featuring built-in overload protection, these devices safeguard motors against damage caused by short circuits, phase loss, and overcurrents.

Compact and easy to operate with push-button control, the GV2ME range is widely used across industrial and commercial applications where dependable motor protection is critical.