

## Eaton Series G complete molded case circuit breaker

**GLH740033M**

**UPC:**782116954025

### **Dimensions:**

- **Height:** 5.48 IN
- **Length:** 4.09 IN
- **Width:** 5.48 IN

**Weight:**20.3 LB

### **Warranties:**

- Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.

### **Specifications:**

- **Amperage Rating:** 400A
- **Interrupt Rating:** 100 kAIC at 240 Vac, 70 kAIC at 415 Vac, 65 kAIC at 480 Vac, 35 kAIC at 600 Vac
- **Number Of Poles:** Four-pole
- **Voltage Rating:** 600 Vac
- **Trip Type:** Electronic LS
- **Circuit Breaker Type:** GL
- **Circuit Breaker Frame Type:** Complete breaker
- **Frame Size:** LG-frame
- **Protection:** 100% protected neutral pole
- **Terminals:** Line and load end caps
- **Mounting Hardware:** Metric

### **Supporting documents:**

- [Application of Tap Rules to Molded Case Breaker Terminals](#)
- [Application of Multi-Wire Terminals for Molded Case Circuit Breakers](#)
- [Plug-in adapters for molded case circuit](#)

breakers product aid

- StrandAble terminals product aid
- Multi-wire lugs product aid
- Series G MCCB quick selector
- Current limiting molded case circuit breaker module for series G, JG and CL
- Comprehensive circuit protection for control panel applications
- Molded case circuit breakers providing higher levels of selective coordination product aid
- Circuit breaker motor operators product aid
- Current limiting molded case circuit breaker module product aid
- Power metering and monitoring with Modbus RTU product aid
- Motor protection circuit breakers product aid
- High performance operating handles for Series G circuit breakers product aid
- Molded case circuit breakers
- Eatons Volume 4-Circuit Protection
- Breaker service centers
- MOEM MCCB product selection guide
- NG and ND-Frame molded case circuit breakers
- Eaton Specification Sheet - GLH740033M

**Certifications:**

- IEC Rated

**Product compliance:** No Data