

# GCB250H-3FF225LL Cut Sheet



Gladiator molded case circuit breaker, 250A frame, 225A, 600 VAC / 600 VDC, 3-pole, characteristics, fixed thermal/fixed magnetic, 65kA @ 480 VAC interrupting rating, panel mount. Line and load lug terminals included.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/GCB250H-3FF225LL>

## Technical Specifications

|                      |                   |
|----------------------|-------------------|
| Brand                | Gladiator         |
| Item                 | Circuit breaker   |
| Circuit Breaker Type | Molded case       |
| Circuit Type         | Feeder and branch |
| Current-Limiting     | No                |
| Frame Size           | 250A frame        |
| Amperage Rating      | 225A              |
| Voltage Rating       | 600 VAC / 600 VDC |
| Number of Poles      | 3                 |

|                      |                              |
|----------------------|------------------------------|
| Trip Curve           | Characteristics              |
| Trip Type            | Fixed thermal/fixed magnetic |
| Interrupting Rating  | 65kA @ 480 VAC               |
| UL Rating            | UL 489 listed                |
| Mounting             | Panel                        |
| HACR Rated           | Yes                          |
| Reverse Feed Capable | Yes                          |
| Includes             | Line and load lug terminals  |

## Agency Approvals

|                      |  |
|----------------------|--|
| UL Listed File #     | E503708                                |
| UL Recognized File # | None                                   |
| UL Hazardous File #  | None                                   |
| CE                   | <a href="#">View CE declarations</a>   |
| CSA File #           | None                                   |
| RoHS Status          | Yes (See CE Doc)                       |
| EU REACH             | <a href="#">View EU REACH document</a> |

## Dimensional Drawings



2D Drawing PDF Link:  
<https://cdn.automationdirect.com/static/drawings/2d/GCB250H-3FF225LL.pdf>  
See store item page for other formats.