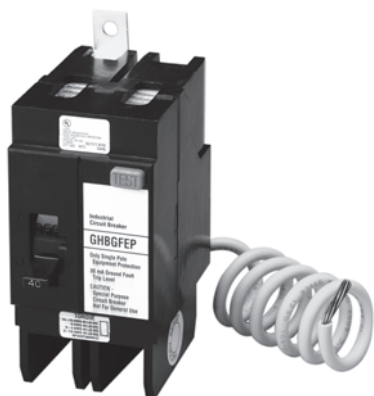


Single-Phase (requires two poles)



Contents

Description

Description	Page
Product Overview	V4-T2-121
Standards and Certifications	V4-T2-122
Quick Reference	V4-T2-123
G-Frame (15–100 Amperes)	V4-T2-126
F-Frame (10–225 Amperes)	V4-T2-140
J-Frame (70–250 Amperes)	V4-T2-157
K-Frame (70–400 Amperes)	V4-T2-165
L-Frame (125–600 Amperes)	V4-T2-192
M-Frame (300–800 Amperes)	V4-T2-218
N-Frame (400–1200 Amperes)	V4-T2-229
R-Frame (800–2500 Amperes)	V4-T2-244
Motor Circuit Protectors (MCP)	V4-T2-263
Motor Protection Circuit Breakers (MPCB)	V4-T2-274
Type ELC Current Limiter Attachment (Size 0–4)	V4-T2-276
Current Limiting Circuit Breaker Module	V4-T2-277
Internal Accessories	V4-T2-281
External Accessories	V4-T2-312

Type GHBGFEP Bolt-On Panelboard 30 mA Industrial Ground Fault Circuit Protectors (15–100 Amperes)

Product Description

- 15–60 amperes, 277V, 50/60 Hz
- Operational voltage 240V to 305V

Standards and Certifications

These circuit breakers meet the requirements of UL 489 and UL 1053.



Product Selection

Type GHBGFEP Bolt-On Panelboard 30 mA Industrial Ground Fault Circuit Protectors with Non-Interchangeable Trip Units

Continuous Ampere Rating at 40°C	Single-Phase (Requires Two Poles) 277 Vac, 30 mA Catalog Number
15	GHBGFEP1015
20	GHBGFEP1020
30	GHBGFEP1030
40	GHBGFEP1040
50	GHBGFEP1050
60	GHBGFEP1060

Technical Data and Specifications

Interrupting Capacity Ratings

Circuit Breaker Type	Number of Poles	Interrupting Capacity (Symmetrical Amperes) 277 Vac (50/60 Hz)
GHBGFEP	1	14,000