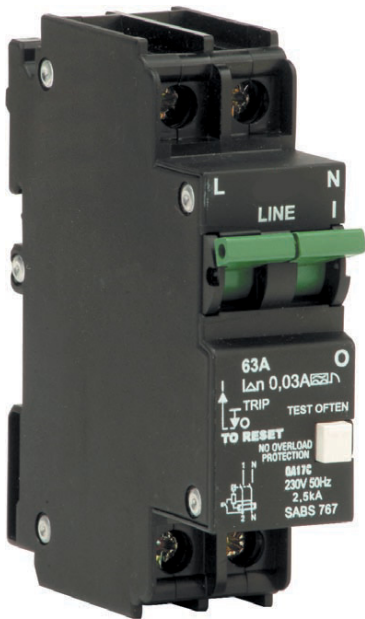


QF17 - Series Data GFCI Miniature Circuit Breakers



Application:

- Commercial applications requiring high sensitivity earth leakage protection from electrical shock and fire hazards
- Surface and Dual mounting options available

Features:

- CE Approved
- UL1077 and UL1053 recognized
- Small frame size (26mm wide)
- Energy limiting capability on both switch and circuit breaker versions
- Switch version fitted with short circuit protection for additional safety
- Top busbar design enables easier installation
- Single pole plus switched neutral earth leakage protection
- Trip point is unaffected by ambient temperature
- Current ratings up to 63A
- Trip indication (mid trip handle position)

Technical Data

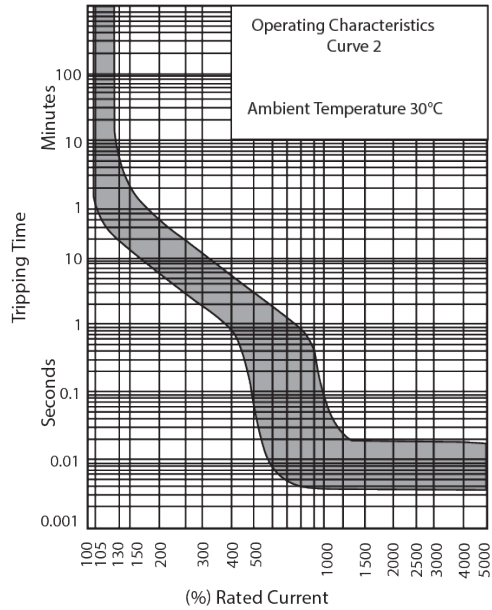
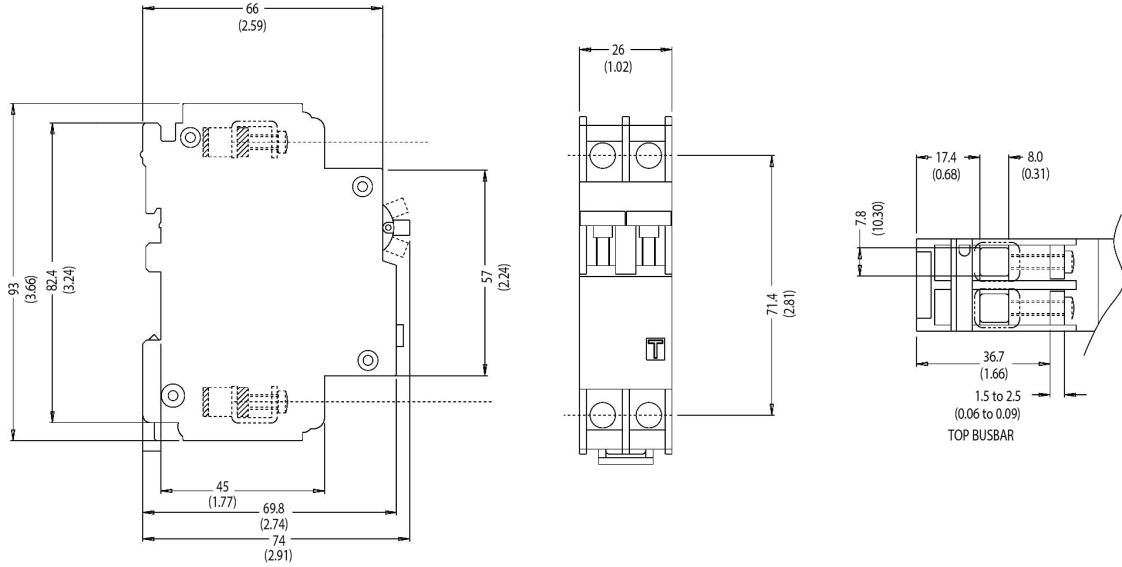
Product Type	QF17A
Standard Ampere Ratings (A)	5 to 63A
Sensitivity (mA)	30 (CE) / 22 (UL)
Number of Poles	1 + N
Equipment Type	Earth Leakage/GFCS
Rated Voltage (V)	230 (CE)/240 (UL)
Rated Interrupting	5 kA
Withstand Capacity (kA)	—
Weight (kg)	0.26
Tripping Curves (standard)	2
Operating Temperature	-40° to 60°C

- DIN product not available
- CE mark based on 60947-2 Appendix B

Type: Single Pole GFCI		
Current Ratings (Amps)	Description	Order Number
5	QF17A2505 – CB W/GFI	7940102728
10	QF17A2510 – CB W/GFI	7940102729
15	QF17A2515 – CB W/GFI	7940102730
20	QF17A2520 – CB W/GFI	7940102731
25	QF17A2525 – CB W/GFI	7940102732
30	QF17A2530 – CB W/GFI	7940102733
50	QF17A2550 – CB W/GFI	7940110283

Technical Data

DUAL



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