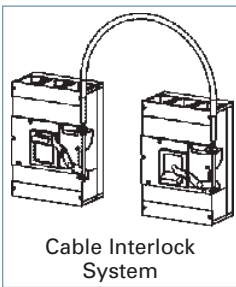
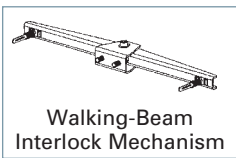
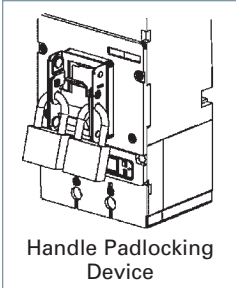


VL Molded Case Circuit Breakers

General

• Revised •
09/03/16

Selection



| Description | For DG Frame 150 A | For FG Frame 250 A |
|--|----------------------------|----------------------------|
| | Catalog Number | Catalog Number |
| Handle Padlocking Device To padlock breaker toggle in the "OFF" position. Accepts up to 3 padlocks with 5–8 mm shackles. | HPLF | HPLF |
| Handle Blocking Device For holding the handle in the "ON" position. Not a lockout/tagout device. | HBDF | HBDF |
| Walking-Beam Interlock Mechanism Provides mechanical interlocking between two adjacent circuit breakers. Fixed mounted breakers | WBMFFM | WBMFFM |
| Note: Both breakers must be of the same frame size. | | |
| Cable Interlock Mechanism Provides mechanical interlocking between 2 circuit-breakers - includes operator mechanism for one circuit breaker only. Combination with the next larger or smaller frame size is possible. | CBTF | CBTF |
| Interlock Cable Cable only, to connect 2 circuit breakers. Cable length 18 in. .46m (recommended up to 250A) Cable length 36 in. .91m (recommended from 400–800A) Cable length 54 in. 1.37m (recommended from 1200–1600A) | CBCF18 CBCM36 CBCP54 | CBCF18 CBCM36 CBCP54 |
| Mounting Screw Kit Includes the necessary hardware to mount a circuit breaker to the user's prepared surface Kit with 2 screws (SAE thread) Kit with 4 screws (SAE thread) | MSKF2 MSKF4 | MSKF2 MSKF4 |
| Trip Adjustment Sealing Cover Includes a trip unit cover to prevent tampering or adjustment of trip settings. Seal not included. Thermal-Magnetic Trip Units | 3VL97008BL00 TSCFTM | 3VL97008BL00 TSCFTM |