



Evolution E9000* AR

Arc Resistant Low-Voltage MCC

GE's Industrial Solutions business is committed to providing solutions that help protect personnel. GE's E9000 AR Motor Control Center (MCC) is tested per applicable sections of IEEE C37.20.7 Test Guide with Type 2 accessibility.



E9000 AR will be available with the E9000 Arc Flash Mitigation (AFM) Units to help provide an extra margin of safety. The option for Main Lug Only or Main Circuit Breaker provides customers flexibility without giving up the Arc Resistant structure.

Technical Data

| Specification | Data |
|-----------------------------|--|
| Voltage (V) | 480V / 600V |
| Rated Current (A) | 600 / 800 / 1000 / 1200 / 1600 / 2000A |
| Short Circuit Rating (kAIC) | 65kAIC |
| Enclosure Types | NEMA 1 / Type 12 |
| Duration | 100ms |

Dimensions - Inches

| | |
|-----------------------------|--------------------|
| Height - without plenum (H) | 90" |
| Height - with plenum (H) | 102" |
| Width (W) | 20", 24", 30", 36" |
| Depth (D) | 20", 22", 30" |