# LEGACY BREAKER REPLACEMENT

Verify the assembly, breaker and documented application before purchasing.

**IMPORTANT | PHYSICAL FIT IS NOT COMPATIBILITY**

Same size, pole count, ampere rating or manufacturer name does not establish approval. Never choose a substitute solely from a cross-reference or photo.

## 01 START WITH A DOCUMENTED REPLACEMENT PATH

### 01 SPECIFIED BREAKER

Equipment label or instructions identify the breaker type. Confirm configuration and ratings.

### 02 DOCUMENTED ALTERNATIVE

Manufacturer instructions or valid certification documentation supports the exact substitution.

### 03 UL CLASSIFIED OPTION

For listed compatible panelboards only; follow the exact publication, ratings and limits. Not a general industrial substitute.

## 02 CAPTURE BOTH IDENTITIES

### EXISTING BREAKER

- ☐ Maker, catalog / type, frame
- ☐ Amps, poles, AC/DC volts; trip unit
- ☐ AIC / kA; trip settings if applicable

### HOST ASSEMBLY

- ☐ Maker, model / series, label
- ☐ Permitted breaker types and mounts
- ☐ SCCR / series-rating information

## 03 VERIFY BEFORE ORDERING OR INSTALLATION

### ☐ DOCUMENTED MATCH

Replacement is supported for this exact equipment and configuration.

### ☐ ELECTRICAL RATINGS

Voltage, poles, trip functions, AIC and conductor ratings are checked.

### ☐ FAULT-CURRENT REVIEW

Available fault current, assembly SCCR and any series rating are checked.

### ☐ INSTALLATION REVIEW

Terminals, equipment condition and instructions are assessed by qualified staff.

**SERIES-RATED SYSTEM?** A replacement must preserve the documented listed combination.

## REQUEST A FASTER JW QUOTE

Send photos taken without exposing energized parts; breaker and assembly labels; model/series; quantity; ZIP code; and whether new or unused surplus is acceptable.

REFERENCES | UL: Molded-Case Breaker Marking & Application Guide; Panelboard Application Guide.
Eaton: Series Ratings guidance; NFPA 70 (2023), 240.2: no reconditioning molded-case breakers.



Purchasing aid only. Molded-case breakers must not be reconditioned. Qualified personnel verify code and equipment compliance.