



Carling Technologies®

Innovative Designs. Powerful Solutions.

CX-Series Product Update

Now TUV Certified IEC/EN 60947-2



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Innovative Design. Maximum Circuit Protection.

The best in class, hydraulic magnetic CX-Series circuit breaker features an innovative arc quenching design that allows the breaker to handle high amperage and high DC voltage applications. Its latest current rate enhancement to 63A, allows the CX-Series to meet a full range of applications guaranteeing maximum protection and performance.

Features:

- UL 489B approved.
- TUV Certified IEC/EN 60947-2.
- Temperature stable hydraulic/magnetic overcurrent sensing technology.
- Optional relay trip circuit, permitting remote operator system shut down.
- Choice of 6-32 or M3 mounting inserts, providing secure panel mount installation.
- Choice of handle colors and legends, consult factory for details.

Applications:

- The CX-Series is UL 489B approved and ideal for integration into the combiner box or main disconnect of photovoltaic renewable energy systems.
- Ideally suitable for integration into Information Technologies' power distribution equipment utilizing high DC voltage input.

CX-Series Circuit Breakers



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