

NEW



“Sealed-Mount” Steel Actuator for A & C-Series Breakers

Carling Technologies' new sealed-mount A and C-Series circuit breakers are designed for use in rugged environments where dust, water spray and splash may be present. The design features a steel bat style actuator/bushing which is mechanically fastened to a steel plate. This actuator/mounting bracket assembly is riveted to the front of the breaker providing a solid and operational interface for the end user.

In addition to the robust construction of the actuator, a silicon rubber seal surrounds the actuator effectively preventing water and dust ingress. When mounted to a panel, the breaker is sealed by a captive O-ring located at the base of the bushing. The breaker features a vented case for arc egress, so is not designed for use where a totally sealed breaker is required, but it is effective as a sealed breaker in a panel.

Product Availability: Samples and production quantities are immediately available.

“Flat Rocker” actuator for M, A & C-Series Breakers

Carling Technologies' M, A & C-Series circuit breakers, well known in the industry for their proven reliability, small size and applied versatility, are now available with a new actuator style: The Flat Rocker.

This exciting new actuator style reduces the chance of inadvertent actuation or turnoff of the breaker, while also offering great aesthetic appearance.

The "Flat Rocker" is available on products with literally thousands of options relative to voltage, current, interrupt capacity, delay times, terminal options, auxiliary switches and tripping characteristics. Approvals include various levels of UL listing and recognition, VDE, CSA, and are in compliance with all relevant CE directives.

Product Availability: Samples and production quantities are now available for standard rocker.

For Information, Samples or Ordering Electro Sonic Sales Representative.