

QY - Series Miniature Circuit Breakers

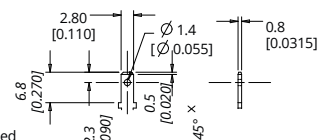
Typical outline of Auxiliary Switch / Trip Alarm

Auxiliary available (6.5 mm module width) to match the unit to which it is attached.

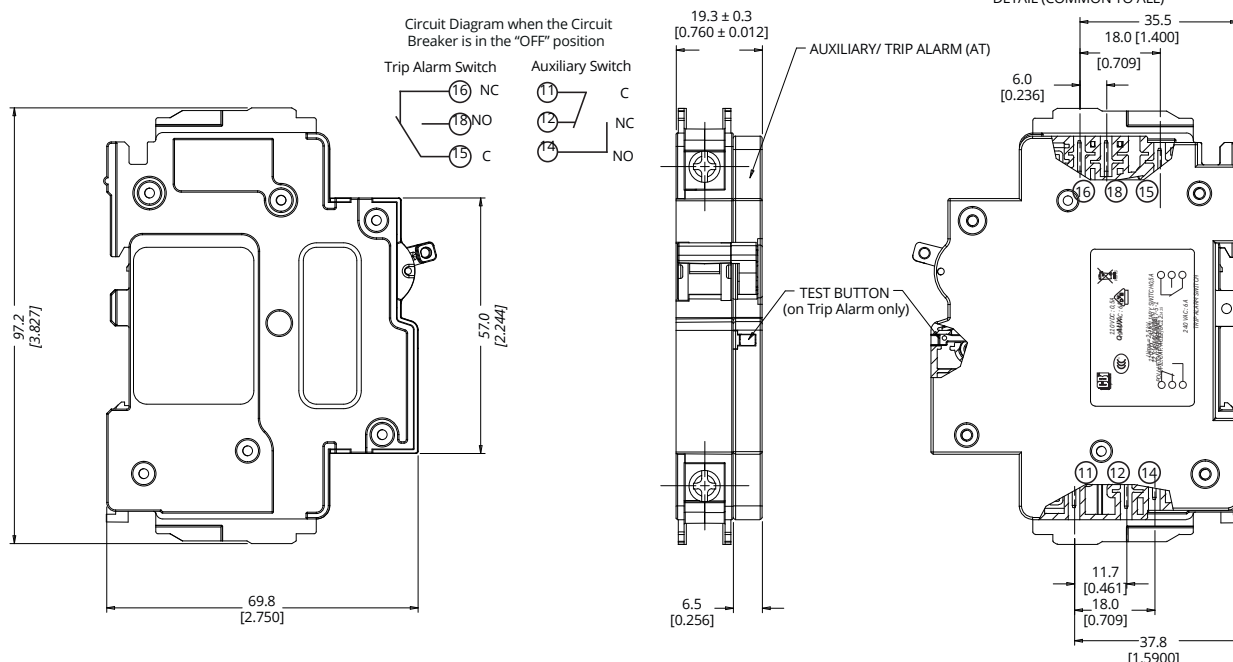
Available types as listed in Group 3:

- Type T - Trip Alarm as shown in outline drawings (fitted on a Dual mount product)
- Type AT - Auxiliary Switch + Trip Alarm (as shown)
- Type A - Auxiliary Switch

Typical outline for an Auxiliary module attached to a Dual mount single pole Circuit Breaker
All dimensions in mm [inch]
Tolerance ± 0.2 unless otherwise specified

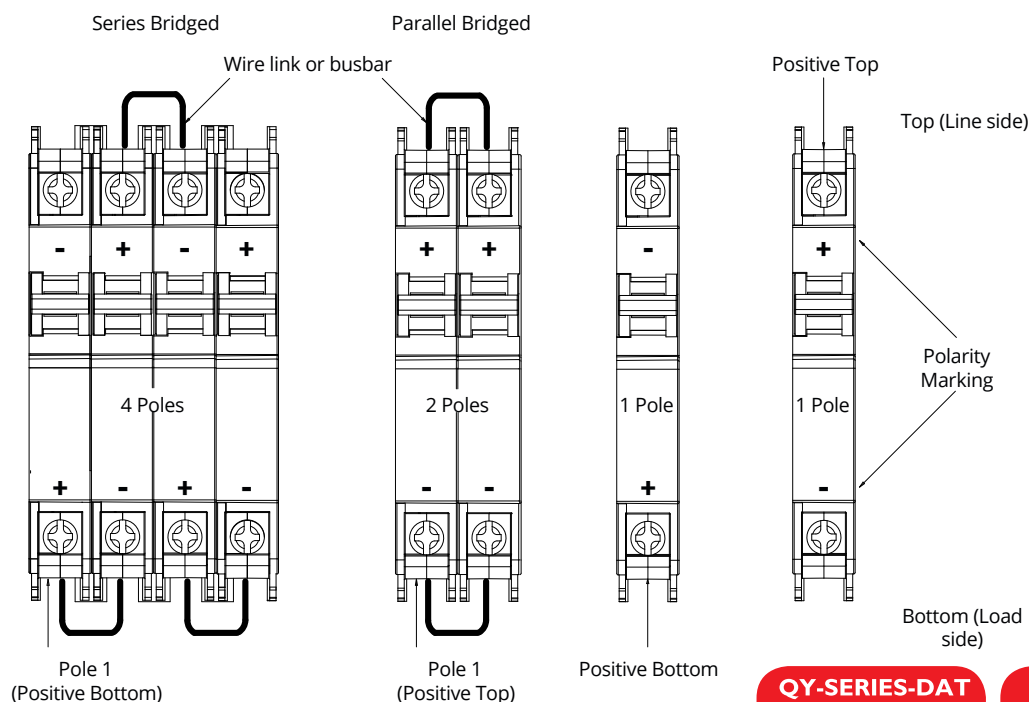


CONNECTING TERMINALS
DETAIL (COMMON TO ALL)



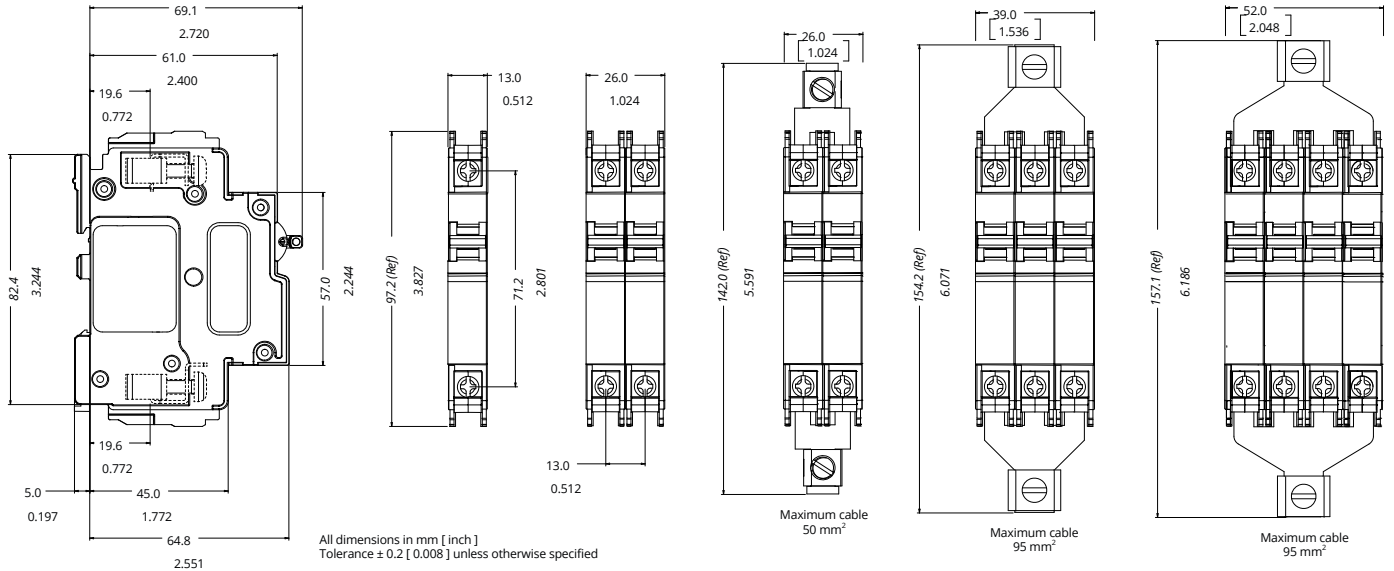
Polarity identification

Diagram identifying the polarity of 125 V DC products in reference to Group 9 on page 3. Devices are shown viewed from the front. Series devices (standard) - each pole is opposite polarity from the next pole on the left (bridged “-” to “+”). Parallel devices - each pole has the same polarity (bridged “+” to “+”, “-” to “-”).

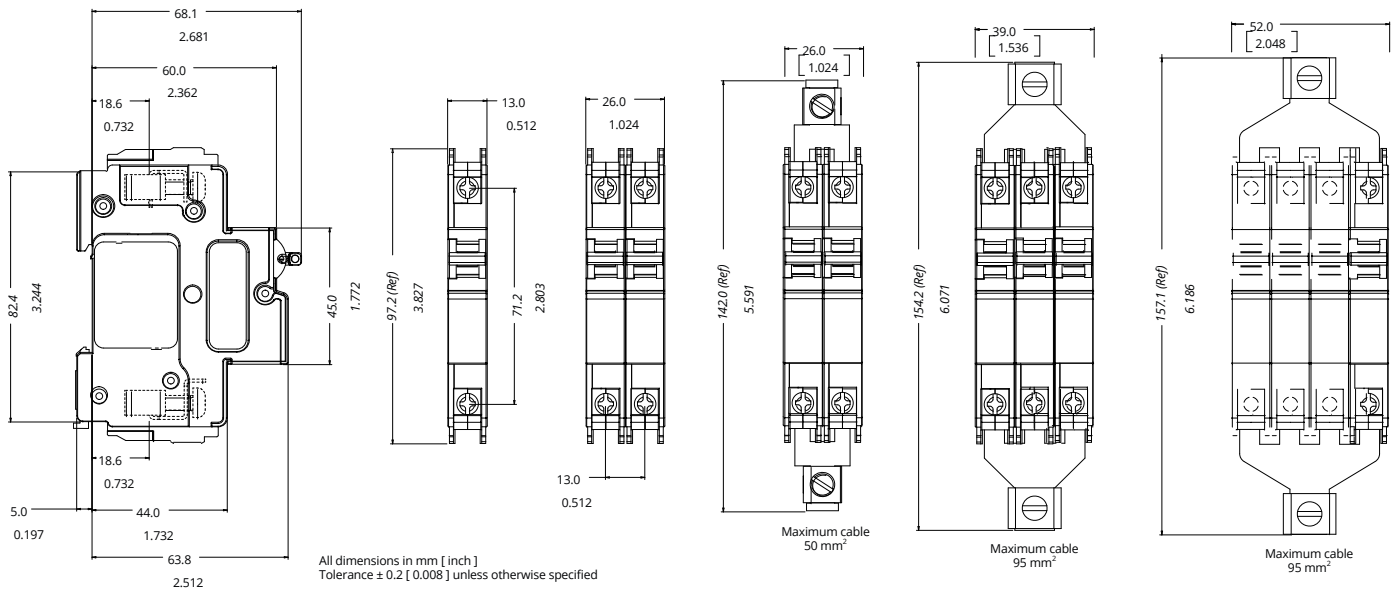


low voltage

Outline Dimensions: Dual mount



Outline Dimensions: DIN mount



Plug-in terminal dimensions available on request