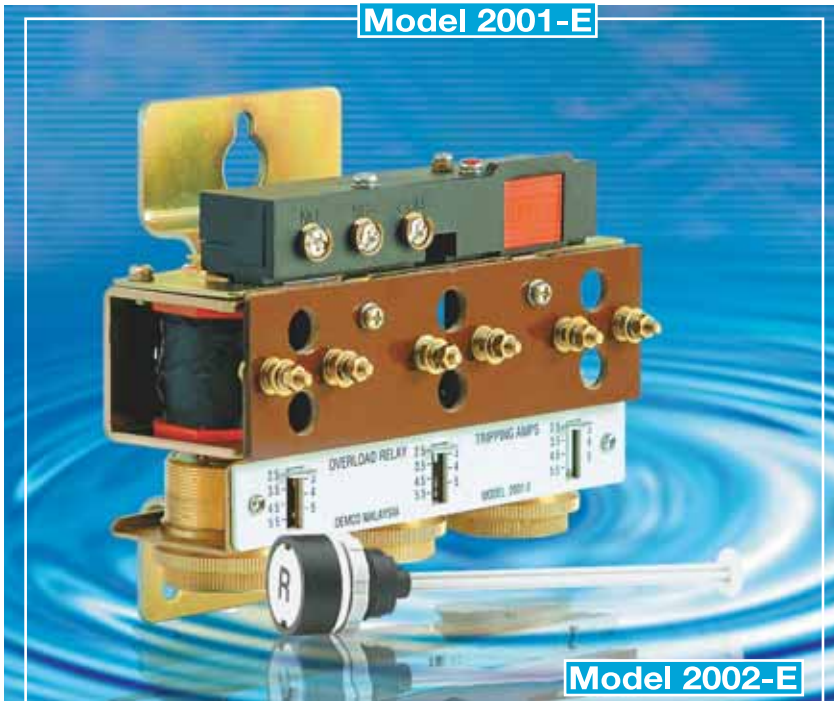


DASHPOT MAGNETIC OVERLOAD RELAY 2001-E



DESCRIPTION

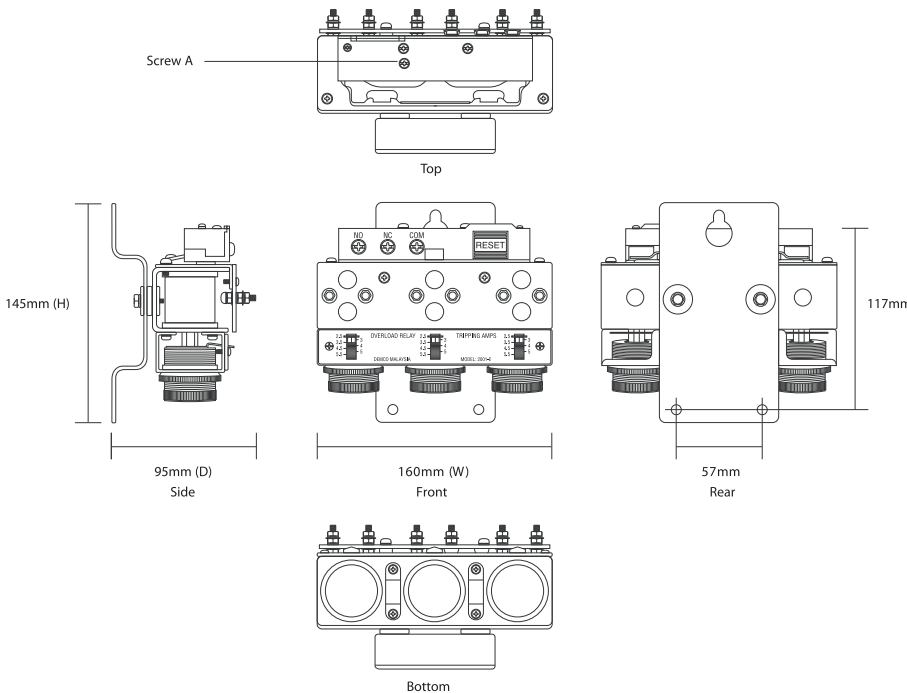
DEMCO **2001-E** is a three poles magnetic relay with adjustable dashpot. This versatile model has been professionally designed to cater for the needs of circuit breaker and overload protection. The three single phase operation coils are directly connected to the circuit. Under overload condition, the drag pistons in the dashpot taken place and rise trip the switch assembly.

2001-E is designed with ease-of-use and practicality in mind. Current settings can be easily adjusted by screwing the dashpot up or down within its support and are indicated by arrows on the calibration plate. Time delay is adjusted by changing the different sized holes on the aluminium plate in the piston assembly. This relay can be set up for manual or automatic reset. To change from manual to auto reset mode, simply unscrew screw 'A', remove spacer, press and hold RESET button until the screw is tightened.

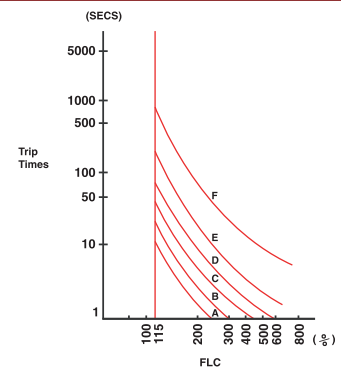
The optional DEMCO **2002-E*** is a reset button specially designed to work with dashpot overload relay **2001-E**.

It facilitates instant reset outside the switchboard cabinet thus eliminate the trouble to access from inside.

Dashpot Magnetic Overload Relay (Model 2001-E)



TRIP/TIME CHARACTERISTICS

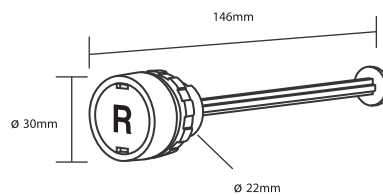


SPECIFICATION Model 2001-E

Dimensions (H x W x D)	145 x 160 x 102 mm
Operating Current Range	2.5A-5.5A
Approximate Weight	2kg
Dashpot Oil	20/50 Oil or Silicone Oil

Specifications are subject to change.

* Reset Button (Model 2002-E)



* Sold separately



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