



## LEGRAND RESIDUAL CURRENT RELAY - TO CLIP ON RAIL - 2 MODULE

Caracteristici tehnice

Residual current relay

Detects fault currents, and, when used with a shunt trip or an underTensiune release, it gives the trip command to a MCCB or a switch

Comprises:

a tinged, sealable window

an auxiliary contact

a green Led indicating energisation

3 yellow Leds indicating respectively the max. phase earth insulation current: 20, 40 and 60 %

a red Led indicating

Fixed: exceeding of the insulation fault current value

Flashing: breaking of one of the connections between coils and relays

For use with coils:

O35 and 80 mm with adjustable sensitivity: 0.03, 0.05, 0.075, 0.1, 0.15, 0.2, 0.3, 0.5, 0.75, 1, 1.5, 2, 3, 5, 7.5, 10, 15, 20, 30 A

O110 to 210 mm with adjustable sensitivity: 0.3, 0.5, 0.75, 1, 1.5, 2, 3, 5, 7.5, 10, 15, 20, 30 A

O150 mm with adjustable sensitivity: 0.5, 0.75, 1, 1.5, 2, 3, 5, 7.5, 10, 15, 20, 30 A

O300 mm with adjustable sensitivity: 1, 1.5, 2, 3, 5, 7.5, 10, 15, 20, 30 A

Adjustable trip: 0, 0.15, 0.25, 0.5, 1, 2.5, 5 seconds

Supply Tensiune: 230/240 V - 50/60 Hz

Residual current relay to clip on symmetrical rail

Numar de module : 2

Caracteristici generale

Residual current relay and coils

Add residual current protection to DPX<sup>3</sup> trip-free switches and DPX<sup>3</sup> MCCBs equipped with release

Pret: 1.336,97 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/residual-current-relay-to-clip-on-rail-2-module-233061>