





**TD3RCCB**

**Function:** detection and interruption of earth leakage current

**Application:** protection from electric shock. Must be combined with an upstream device providing appropriate overload and short-circuit protection for the circuit.

**Standard:** EN 61008-1

**Voltage:** Un: 240V AC phase-to-neutral, 415V AC phase-to-phase

**Residual current breaking capacity:** Im = 1500A

**Rigid conductor:** 25mm<sup>2</sup> maximum

**Flexible conductor:** 16mm<sup>2</sup> maximum



**TD3RCBO Residual current circuit breaker with overload protection**

**Function:** detection and interruption of earth leakage current, overloads and short-circuits.

**Application:** commercial premises. Neutral conductor switched on 2-module versions and unswitched on 1-module versions

**Breaking capacity Icn:** 6kA (2P), 10kA (1P) to EN 61009-1

**Voltage:** Un: 240V AC

**Rigid conductor:** 16mm<sup>2</sup> maximum (1P), 25mm<sup>2</sup> maximum (2P)

**Flexible conductor:** 10mm<sup>2</sup> maximum (1P), 16mm<sup>2</sup> (2P)

In (A) at 30°C			
Poles	DIN Modules	30mA	300mA
2P	2	25-63 types AC, A	25-63, type AC
4P	4	25-100 types AC, A	25-100 types AC, A AC-S

In (A) at 30°C		
DIN Modules	30mA	300mA
1	6-40, types B,C	
2	25-100 types AC, A, AC-S	25-100 types AC, A, AC-S

## DIMENSIONS



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