



LEGRAND SIGURANTA AUTOMATA CU PROTECTIE DIFERENTIALA 6000 -10 KA - 4P-400 V~ -16 A -300 MA -TIP A

Caracteristici tehnice

4-pole - 400 V~

4-module RCBOs are compatible with prong-type and fork type supply busbars

7-module RCBOs are compatible with prong-type supply busbars only

A Type 300 mA

C curve

Nominal rating I_n : 16 A

Numar de module : 4

Caracteristici generale

RCBOs DX³ 6000 - 10 kA - residual current circuit breakers from 10 A to 63 A - AC, A and F types

Conform to IEC 61009-1, IEC 62423 (F type)

Tensiune independent tripping

Breaking capacity:

6000 - IEC 61009-1 - 10 kA / IEC 60947-2 for single pole + neutral, 2 and 4-pole

AC type : detect AC component faults

A type : detect AC and DC component faults

F type (High immunity) : detect AC and pulsating DC residual currents. Enhanced immunity to unwanted tripping in disturbed environments. Detection of high frequency fault currents

Can be equipped with DX³ signalling and remote tripping auxiliaries and motorised controls

Pret: 710,41 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/siguranta-automata-cu-protectie-diferentiala-6000-10-ka-4p-400-v-16-a-300-ma-tip-a-234500>