





## $\frac{\text{LEGRAND DECLANSATOR ELECTRONIC MCCB SG - INTRERUPATOR GENERAL}}{\text{TIP USOL 250 - ICU 36 KA 400 V} \sim -4P - 100 \text{ A}}$

Caracteristici tehnice

MCCBs with energy metering central unit - fixed version

Protection against overloads:

lr adjustable from 0.4 to 1 x ln

tr adjustable from 3 to 15s

Protection against short circuits:

lsd adjustable from 1.5 to 10 x lr

tsd adjustable from 0 to 0.5s

Integrated energy metering central unit with LCD screen; currents, Tensiune, frequency, Putere, energy and harmonics

Breaking capacity Icu 36 kA (400 V~)

4P

In: 100 A

Caracteristici generale

DPX<sup>3</sup> 250 electronic release - MCCBs from 40 to 250 A

Can be mounted on rail or on plate in XL<sup>3</sup> cabinets and enclosures

MCCBs for switching, control isolation and protection of low Tensiune electrical lines

Supplied with fixing screws, connection plates for bars and cable lugs and insulated shields (phase barriers)
Can be fitted with cage terminals 120 mm<sup>2</sup> max. (flexible cable) or 150 mm<sup>2</sup> max. rigid cable and with DPX<sup>3</sup>

160 and 250 common auxiliaries and accessories

Conform to IEC 60947-2

Pret: 3.948,49 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/declansator-electronic-mccb-sg-intrerupator-general-tip-usol-250-icu-36-ka-400-v-4p-100-a-225258