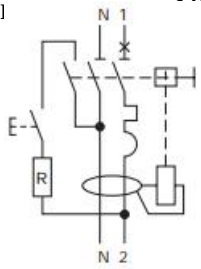


SCHNEIDER INTRERUPATOR AUTOMAT DIFERENTIAL 1P+N,30MA,32A/C,4.5KA,IDPNA

Sigura[illegible]+N.



Intreruptoarele automate diferentiate iDPNa asigura protectia completa a circuitelor finale la supracurenti si defecte de izolatie,

Protectia persoanelor impotriva electrocutarii prin contact direct (? 30 mA)

Protectia persoanelor impotriva electrocutarii prin contact indirect (300 mA)

Protectia instalatiilor impotriva incendiilor (300mA)

Tehnologia elecromagnetica folosita asigura protectia diferentiata pana aproape de 0 V ,independent de tensiune.

Intrerupatorul a fost conceput sa asigure securitatea si continuitatea in serviciu optim al instalatiior perturbate de:

-conditii atmosferice extreme,

-sarcini generatoare de armonici,

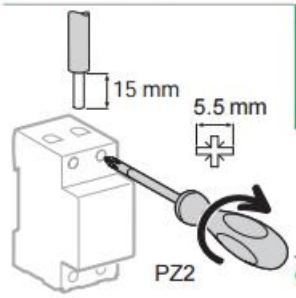
-curenti tranzitorii de comutatie.

Curent scurt circuit 32A

Tensiune de alimentare 230V

Conectare conductor rigid sau flexibil

Conectare

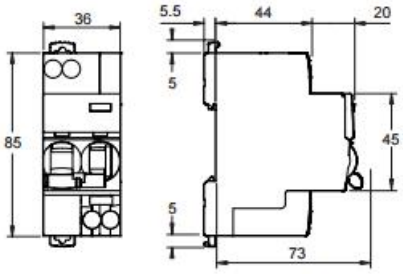


Calibru	Cuplu de strângere	Cabluri de cupru	
		Rigide	Flexibile sau cu pin
			
6 la 40 A	2 N.m	1 la 16 mm²	1 la 10 mm²

Garantate pentru anduranta mecanica si electrica 20 000 aclansari

Temperatura de functionare -25 +60 grade celsius

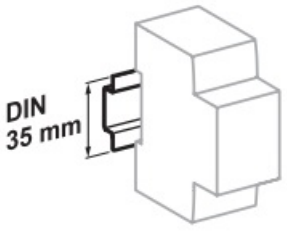
Dimensiuni (mm)



Ocupa 2 module pe sina din

Sistem de montaj pe sina omega , siguranta se poate monta in orice pozitie

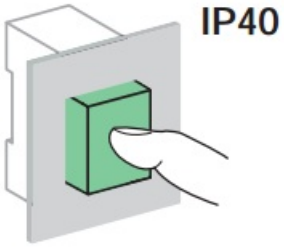
Grad de protectie IP20 normal sau montat in cofretul electric Ip40



Fixare pe şină DIN de 35 mm.



Instalare în orice poziţie.



Frecventa de functionare 50/60 Hz.

Pret: 152,76 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/intrerupator-automat-diferential-1p-n-30ma-32a-c-4-5ka-idpna