



SCHNEIDER INTREERUPATOR AUTOMAT DIFERENTIAL
1P+N,30MA,20A/C,10KA,IDPN H RCBO

Range	Acti9
Product name	Acti9 iCV40
Product or component type	Residual current breaker with overcurrent protection (RCBO)
Device short name	ICV40H
Device application	Distribution
Poles description	1P + N
Number of protected poles	1
Neutral position	Left
[In] rated current	20 A
Network type	AC
Trip unit technology	Thermal-magnetic
Curve code	C
Earth-leakage sensitivity	30 mA
Earth-leakage protection time delay	Instantaneous
Earth-leakage protection class	Type A
Breaking capacity	10000 A Icn at 230 V AC 50/60 Hz conforming to EN/IEC 61009-2-1
Suitability for isolation	Yes conforming to EN/IEC 60947-2
Quality labels	EAC KEMA-KEUR VDE OVE

Complementary	Complementary
Network frequency	Outgoer
[Ue] rated operational voltage	50/60 Hz
Magnetic tripping limit	230 V AC 50/60 Hz
residual current tripping technology	5...10 x In
[Ics] rated service breaking capacity	Voltage independent
Rated breaking and making capacity	7500 A 75 % x Icn at 230 V AC 50/60 Hz conforming to EN/IEC 61009-2-1
Limitation class	Idm 6000 A at 230 V AC 50/60 Hz conforming to EN 61009-2-1
[Ui] rated insulation voltage	Idm 500 A at 230 V AC 50/60 Hz conforming to IEC 61009-2-1
[Uimp] rated impulse withstand voltage	3 conforming to EN/IEC 61009-2-1
Contact position indicator	400 V AC 50/60 Hz
Control type	4 kV
Local signalling	Yes
Mounting mode	Toggle
Mounting support	ON/OFF indication
Comb busbar and distribution block compatibility	Fault indication
Connection pitch	Clip-on
9 mm pitches	DIN rail
Height	Top or bottom: tooth
Width	9 mm between phase and neutral
Depth	4
Net weight	85 mm
Colour	36 mm
Mechanical durability	73 mm
Electrical durability	210 g
Locking options description	White
Connections - terminals	20000 cycles
Wire stripping length	20000 cycles
Tightening torque	Padlocking device
Earth-leakage protection	Sealable
	Environment
Standards	EN/IEC 61009-2-1
Product certifications	CE
IP degree of protection	IP20 conforming to IEC 60529

Pret: 217,97 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/interruptor-automat-diferential-1p-n-30ma-20a-c-10ka-idpn-h-rco>