LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Miniature circuit breaker (MCB), Easy9, 1P+N, 20A, C curve, 6000A

Marque: SCHNEIDER ELECTRIC

Ref Product: wire:SCEZ9P35620

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DESCRIPTION	
Miniature circuit breaker (MCB), Easy9, 1P+N, 20A, C curve, 6000A (IEC/EN 60898-1) This product has a protection against short circuit and a protection of cable against overloads. It has a fault tripping indication on the front panel by the position of the handle (O-I engraved). can be mounted on DIN rail for modular installation.	
EZ9P35620	
low voltage miniature circuit breaker (MCB).	
1P+N circuit breaker with 1 protected pole	
In rated current :	20A
tripping curve :	C.
Icn rated short circuit breaking capacity :	goes up to 6000A at 230VAC
Certification :	**conforming to IEC 60898-1 standard**
Uses for :	for residential and small commercial buildings
electrical endurance :	up to 4000 cycles
mechanical endurance :	up to 10000 cycles.
Ue operational voltage :	230VAC.
Uimp rated impulse withstand voltage :	4kV.
operating frequency :	50Hz.
width :	2 pitches of 9mm.
dimensions :	(W) 18mm x (H) 81mm x (D) 78mm.
degree of protection :	IP20 and IP40 in enclosure (According to IEC 60529 standard).
operating temperature :	25°C to 60°C.
The storage temperature :	-40°C to 85°C