

Product datasheet

Specifications



earth-leakage module Compact Vigi
MH - 30..10000 mA - 440..550 V - 4
poles

29216

! Discontinued

Main

Range of product	NR100...250 NS100...250
Range	ComPact
Product or component type	Earth leakage add-on block
Device application	Wiring
Range compatibility	ComPact Compact NR circuit breaker ComPact ComPact NS circuit breaker
Poles description	4P
Protected poles description	4t
[In] rated current	160 A 100 A
Earth-leakage add-on module name	MH
Earth-leakage protection class	Class A
Residual earth-leakage sensitivity adjustment type	Adjustable 5 settings
[IΔn] residual earth-leakage sensitive adjustment	0.03...10 A
Residual earth-leakage time delay adjustment type	Adjustable
[Δt] residual earth-leakage time delay adjustment	0 ms 60 ms 310 ms 150 ms

Complementary

Network type	AC
Network frequency	50/60 Hz
Mounting support	DIN rail
Electrical connection to mcb	By screws
[Ue] rated operational voltage	440...550 V AC 50/60 Hz conforming to IEC 60947-2
Earth-leakage protection	With
Maximum breaking time	800 ms
Overvoltage category	Class II
Height	140 mm
Width	236 mm
Depth	86 mm

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Net weight	3.2 kg
------------	--------

Environment

Electrical shock protection class	Class II
Standards	IEC 60947-2
Product certifications	LCIE KEMA ASTA ASEFA

Contractual warranty

Warranty (in months)	18
----------------------	----



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Longer

Lifetime extension	
Repair	No

Use Again

Repack and remanufacture	
WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins