

Product sheet

NG125 2P 63A 300mA Residual Current Device

Brand: SCHNEIDER

Reference: IMPO 19012



NG125 2P residual current device with nominal current 63 A, earth leakage sensitivity of 300 mA, and instantaneous tripping. Designed for installations in small commercial outlets, operates on AC 50/60 Hz networks with nominal operating voltage 230...415 V.

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Description

NG125 2P residual current device with nominal current 63 A and earth leakage sensitivity of 300 mA, designed to protect electrical installations in small commercial premises. Operates on AC 50/60 Hz networks with nominal operating voltage between 230 and 415 V, providing instantaneous tripping against residual currents.

Specifications

Frequency	50/60 Hz
Rated current (A)	63
Class	AC
Sensitivity	300 mA
EAN	3303430190127
Manufacturer	SCHNEIDER
No. of poles	2P
Weight (kg)	0,25
Depth	8,1 cm
Protection	IP40
Nominal voltage (V)	230...415 V
Current type	AC

If you have any questions, [contact our support team](#)

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