

Product sheet

Differential relay type A 0.03 A DIN rail

Brand: SCHNEIDER

Reference: IMPO 56130



Type A differential relay with fixed sensitivity of 0.03 A, DIN rail mount, power voltage 220-240 V AC, 50/60/400 Hz, instant shot, compatible with open and closed type A toroidal transformers, IP40 protection degree in front face, resistance to voltage peaks of 8 kV, operation in temperature ranges from -35 to 70 °C.

[View product online](#)

Description

Type A differential relay with a fixed sensitivity of 0.03 A, designed for protection against residual currents in electrical installations by DIN rail mounting. It acts instantaneously against current leaks, compatible with open and closed type A toroidal transformers of the Vigirex TOA, Vigirex A and Vigirex L ranges. It works with power voltage 220-240 V AC, 50/60 Hz, and supports voltage peaks up to 8 kV.

Specifications

Frequency	50/60 Hz
EAN	3303430561309
Manufacturer	SCHNEIDER
Long	54 mm
Weight (kg)	0,3 kg
Depth	74 mm
Protection	IP40
Nominal voltage (V)	220-240 V AC
Current type	AC

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

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

