

Product sheet

Adjustable three-phase differential relay 30-30000 mA

Brand: LEGRAND

Reference: LEGRAND 026088



2-module adjustable differential relay for DIN profile mounting, designed for three-phase systems. It detects leakage currents with response range from 30 to 30000 mA and fixed activation delay of 5 seconds. Operates with AC power voltage from 195.5 to 253 V and nominal frequency between 47 and 63 Hz.

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Description

2-module adjustable differential relay designed for mounting on DIN profile. Its main function is to detect leakage currents in three-phase power systems, offering adjustable protection by threaded connection.

Technical characteristics

- Power voltage AC: 195.5...253 V to 50/60 Hz.
- Rated operating frequency: 47...63 Hz.
- Differential intensity response range: 30...30000 mA.
- Adjustable activation delay: 5 s.
- Includes 1 investment contact and 0 NA/NC contacts.
- Differential intensity indication and error recording.
- Dimensions: 35 mm wide, 89 mm high and 65.6 mm deep.

This device allows you to set the trigger threshold and delay time to suit the specific needs of the three-phase electrical installation. The presence of an investment contact facilitates integration into external control or signalling schemes.

Specifications

Frequency	50/60 Hz
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EAN	3245060260880
Manufacturer	LEGRAND
Long	35 mm
Depth	65.6 mm

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