Product sheet



Differential switch DX3 2/40/300AC

Brand: LEGRAND

Reference: LEGRAND 411525

The DX3 2/40/300AC RCD is a 230 V~ bipolar RCD with a sensitivity of 300 mA and a nominal current of 40A. This switch complies with the UNE EN 61008-1 standard and is of the AC type, which allows it to detect alternating component defects in electrical circuits.

Technical characteristics:

- Type: AC
- Sensitivity: 300 mA
- Nominal current: 40A
- Number of modules: 2
- Complies with the standard UNE EN 61008-1
- Types of detection: A, Hpi, B
- Connection: screw/screw, upper entry/lower exit
- Suitable for auxiliaries, motor controls and DX³ connection modules (except Type B)

The DX3 2/40/300AC differential is ideal for specialized circuits, such as kitchens, hobs, washing machines, and other equipment that require accurate detection of electrical faults. In addition, it can be equipped with various accessories such as auxiliaries, motorized controls and DX³ connection modules (except Type B). The connection is by screw terminals at the top for input and at the bottom for output.

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Specifications

High	77,8
Width	35,6
Sensitivity	300 mA
Curve	C
EAN	3245064115254
Manufacturer	Legrand

Intensity	40
# Elements	2
No. of poles	2P
Weight (kg)	207
Protection	IP20
Nominal voltage (V)	230V

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