

Product sheet

Circuit breaker DX3 6/10kA-CP + N 10A

Brand: LEGRAND

Reference: LEGRAND 407754



The DX3 6/10KA-C circuit breaker is a 230 V~ single pole + neutral circuit breaker, with a nominal current of 10A and a C curve. It is a product of the MCB DX³ 6000 series with a breaking capacity of 10 kA, which guarantees optimal protection. This device complies with UNE EN-60898-1 safety standards and is equipped with terminals protected against direct contact (IP20), captive screws and a built-in label holder.

Technical characteristics:

- Switch type: single pole + neutral magnetothermic
- Rated voltage: 230 V~
- Rated current: 10A
- Tripping curve: C curve
- Number of poles: 2 (1P + N)
- Termination capacity: 25 mm² flexible/35 mm² rigid
- Breaking capacity: 10 kA
- Compliance with safety standards: UNE EN-60898-1
- Connection with terminals protected against direct contact (IP20)
- Captive screws
- Incorporated label holder
- Admits connection with differential blocks, motorized controls and DX³ command and signaling auxiliaries

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Specifications

High	77,8
Rated current (A)	10

Width	35,4
Curve	C
EAN	3245064077545
Manufacturer	Legrand
Intensity	10
# Elements	2
No. of poles	1P+N
Weight (kg)	0
Protection	IP20
Nominal voltage (V)	230V

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