

Product sheet

Circuit breaker TX3 6kA-C 4P 25A

Brand: LEGRAND

Reference: LEGRAND 403628



The TX3 6KA-C Circuit Breaker is a 25A four-pole circuit breaker, designed to protect electrical circuits against overloads and short circuits. This product has a C curve and complies with the UNE EN-60898-1 standard.

Technical characteristics:

- Type of switch: TX3 magnetothermic
- Pole: 4-pole
- Rated voltage: 400V~
- Tripping curve: C curve
- Rated current: 25A
- Number number of modules: 4
- Breaking capacity: 6000A
- Admits connection with terminals protected against direct contact (IP20)
- Captive screws for a safe and secure connection easy
- Terminalization capacity: 25 mm² flexible/35 mm² rigid
- They can be equipped with motorized controls and auxiliary control and signaling DX³
- Incorporated label holder

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Specifications

High	77,8
Rated current (A)	25
Width	70,8
Curve	C
EAN	3245064036283
Manufacturer	Legrand
Intensity	25
# Elements	4
No. of poles	4P

Weight (kg)	0
Protection	IP20
Nominal voltage (V)	380V

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