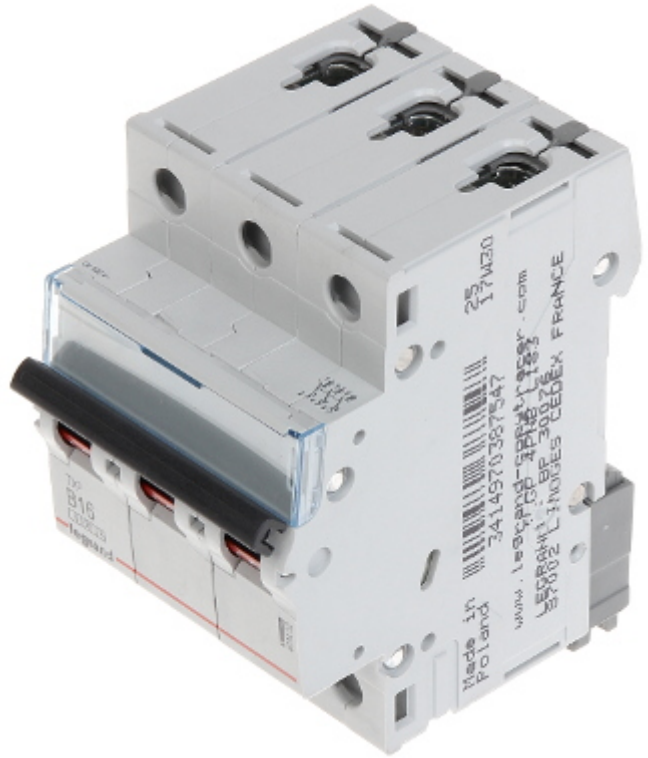


Code: LE-403402

CIRCUIT BREAKER **LE-403402** THREE-PHASE 16 A B TYPE LEGRAND

Net: **13.56 EUR** Gross: **13.56 EUR**

Thermal-magnetic circuit breaker with B-type curve and 16A rated current. The LE-403402 circuit breaker is compatible to DIN TS-35 rail mounting system.
Circuit breakers with B-type breaking curve are designed to protection against short-circuits and overloads of the lighting, control circuits and outlets.



SPECIFICATION

Device type:	Circuit Breaker, Three-phase
Rated current:	16 A
Number of poles:	3
Tripping curves:	B type
Breaking capacity:	6000 A
Rated voltage:	400 V AC / 50 Hz
Connectors type:	screw terminals
Main features:	• Can be equipped with DX3 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Can be connected with using the supply busbars fork-type or prong-type • Provided space for a label with description
Housing:	Plastic, DIN, TS-35 rail mounting
Width in 17.5 mm modules:	3
Weight:	0.32 kg
Dimensions:	53 x 83 x 75 mm
Manufacturer / Brand:	LEGRAND
Guarantee:	2 years

PRESENTATION

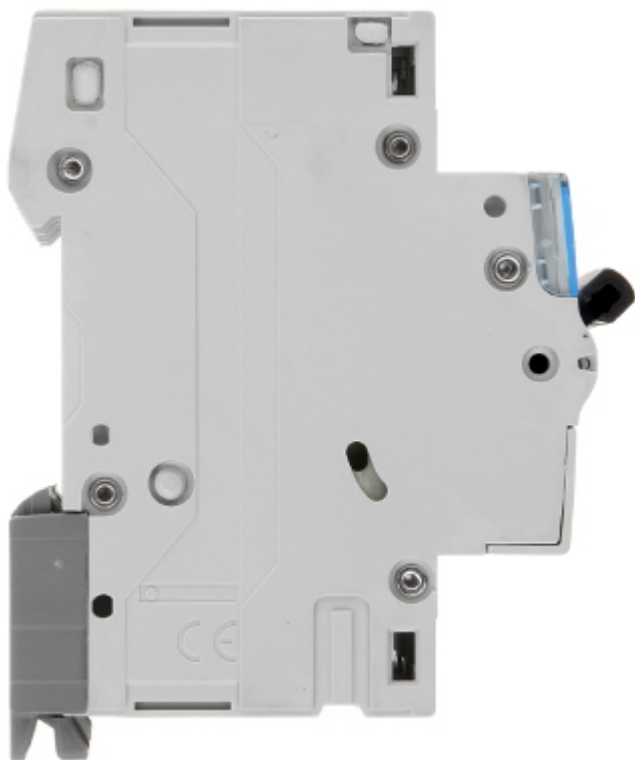


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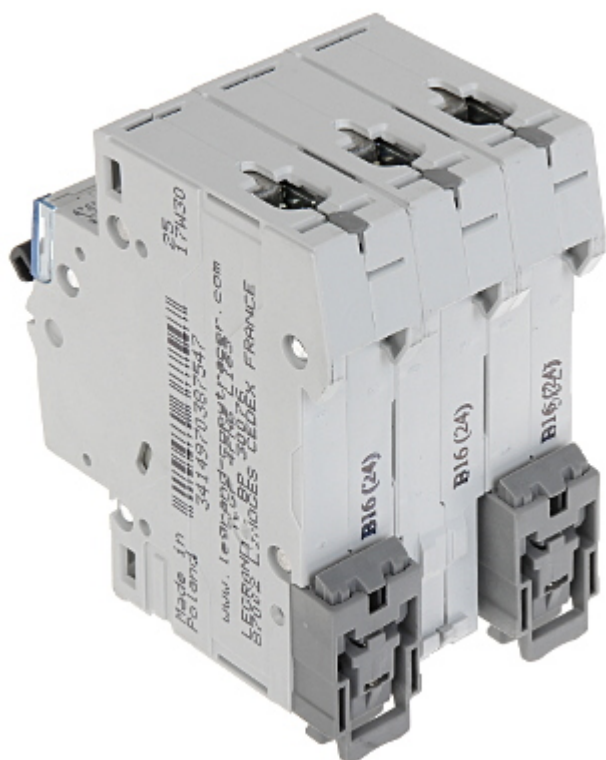
Front view:



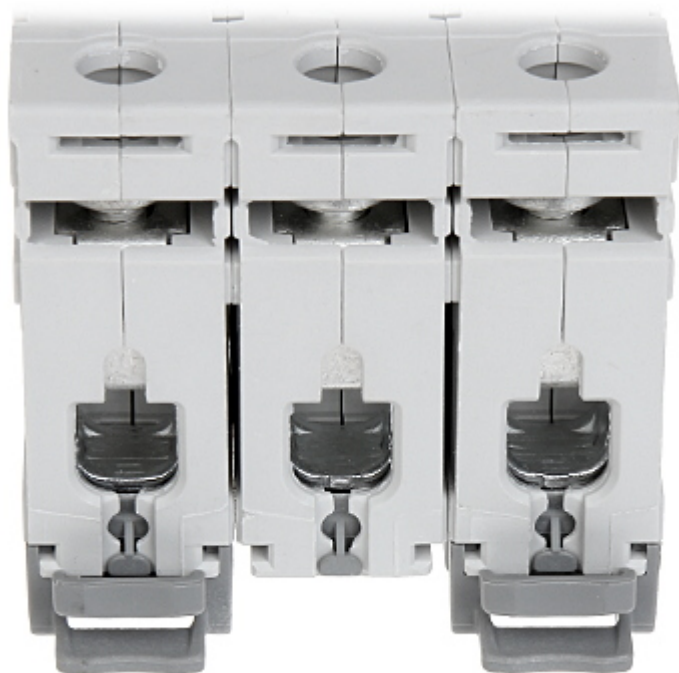
Side view:



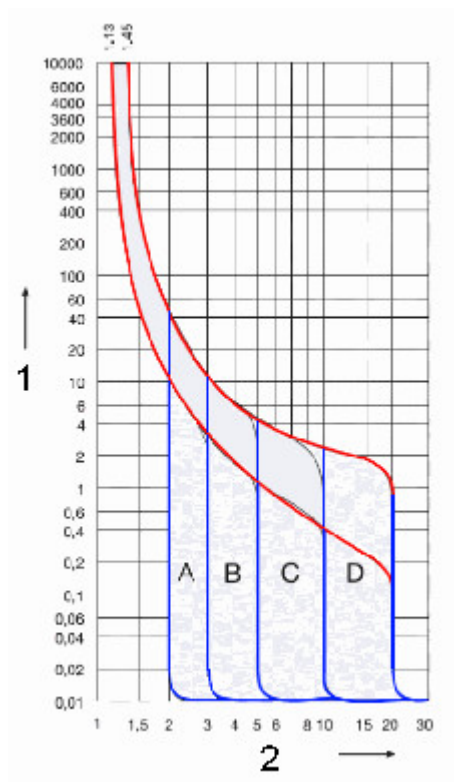
Mounting side view:



Bottom view:



Tripping curves:



1. Tripping time (s)
2. The multiplier of the rated current

PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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