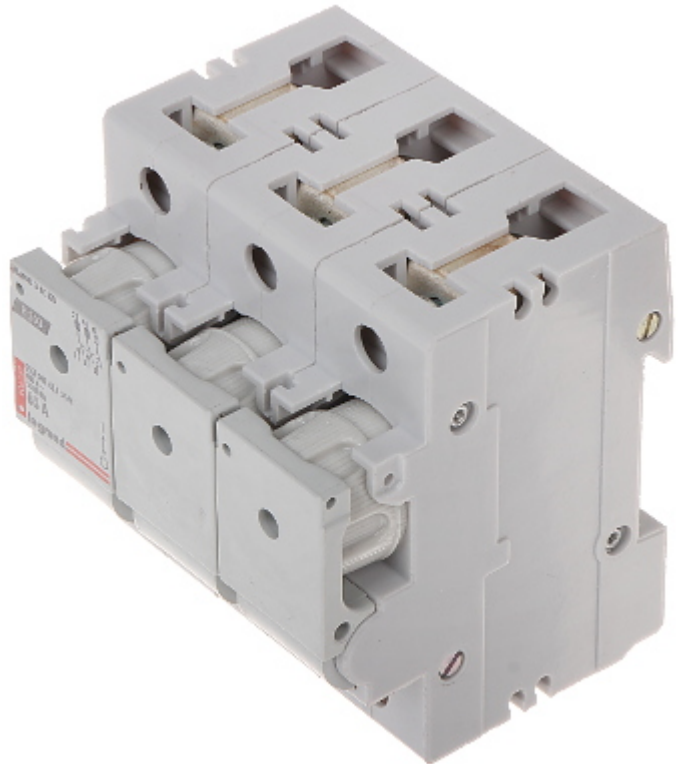


Code: LE-606709

SWITCH DISCONNECTOR WITH FUSE **LE-606709** THREE-PHASE 63 A D02 LEGRAND

Net: **92.23 EUR** Gross: **92.23 EUR**

Switch disconnectors with fuse links is a combination of two functions in one device - a switch disconnector and overcurrent protection realized by a fuse element. The devices protect the electrical installation against the effects of short-circuits and overloads, and after removing the fuse link provide a visible insulation break. The LE-606709 switch disconnector is compatible to TH-35 rail mounting system.



SPECIFICATION

Device type:	Three-phase
Rated current:	63 A
Number of poles:	3
Rated voltage:	400 V AC
Rated insulation voltage:	500 V
Rated impulse withstand voltage:	6000 V
Fusing characteristics:	gL/gG
Type (size):	D02
Breaking capacity:	50000 A AC
Connectors type:	cable terminals
Wire gauge:	2.5 ... 25 mm ²
Environment class:	II
Housing:	Plastic, TH-35 rail mounting
Width in 17.5 mm modules:	4.5
Operation temp:	-26 °C ... 60 °C
Weight:	0.53 kg
Dimensions:	83 x 70.3 x 79.5 mm

Manufacturer / Brand:	LEGRAND
Guarantee:	2 years

PRESENTATION

Front view:



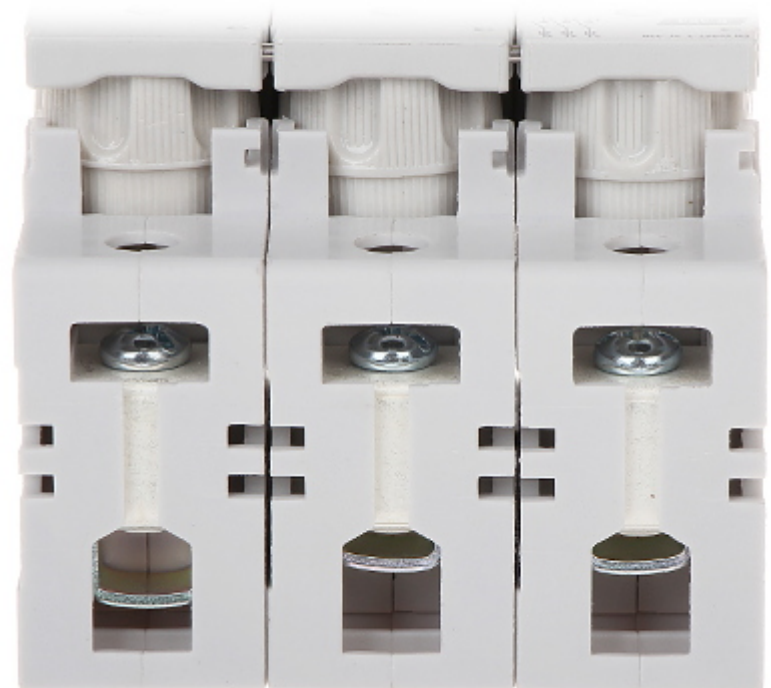
Open cover of fuse links:



Bottom view:

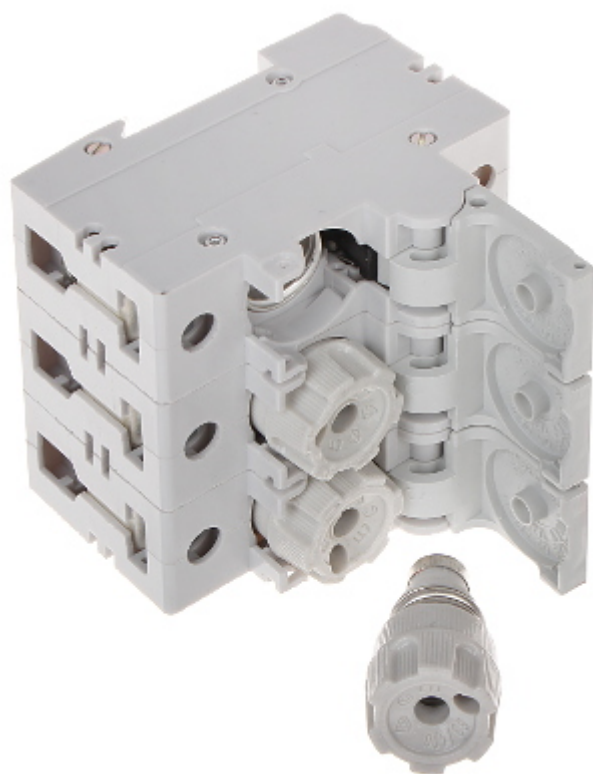


Top view:



Mounting side view:





In the kit:



PACKAGE

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