

Code: LE-412523

MODULAR CONTACTOR **LE-412523** 25 A 250 V AC LEGRAND

The LE-412523 contactor has 2 NO contacts. Both control and power supply voltage uses alternating current. The device has no manipulator for manual operation.

The LE-412523 device is designed to mount on DIN TH-35 rail.



Device type:	Contactor - NO, One-phase
Nominal load current:	• 25 A @ AC1 / AC7A, • 10 A @ AC3 / AC7B
Rated load voltage:	max. 250 V AC
Nominal power voltage:	230 V AC
Maximum switching capacity:	• 3000 W (for bulbs) • 2100 VA (for fluorescent lamps) • 2200 VA (for fluorescent lamps with DUO compensation) • 1000 VA (for fluorescent lamps with parallel compensation)
Number of NO/NC contacts:	2 / 0
Category of use:	AC1, AC3, AC7A, AC7B
Connectors type:	screw terminals
Main features:	• Provided space for a label with description • Operation temp : -25 °C ... 60 °C • Supported norms : PN/EN 61095
Housing:	Plastic, DIN, TH-35 rail mounting
"Index of Protection":	IP2X



DATA SHEET

Width in 17.5 mm modules:	1
Weight:	0.12 kg
Dimensions:	67 x 94 x 17.5 mm
Manufacturer / Brand:	LEGRAND
Guarantee:	2 years