



VIMAR 30403.G LINEA Smart Switch Instruction Manual

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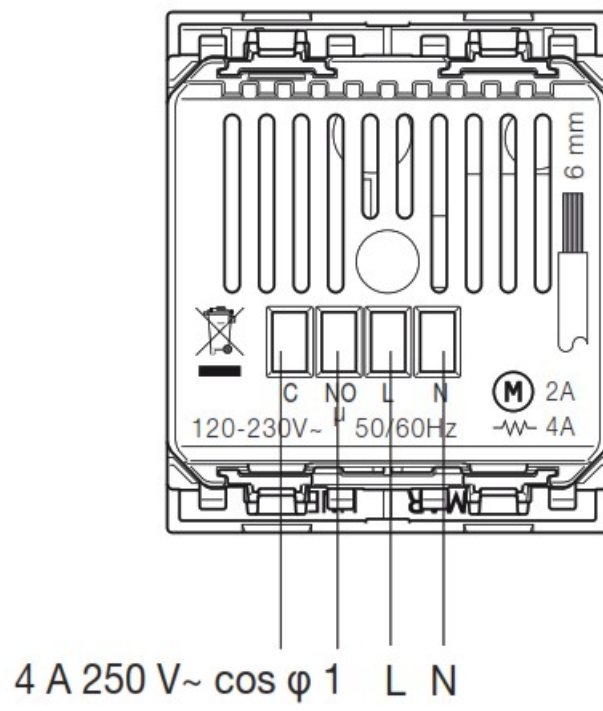
VIMAR

LINEA
30403.x

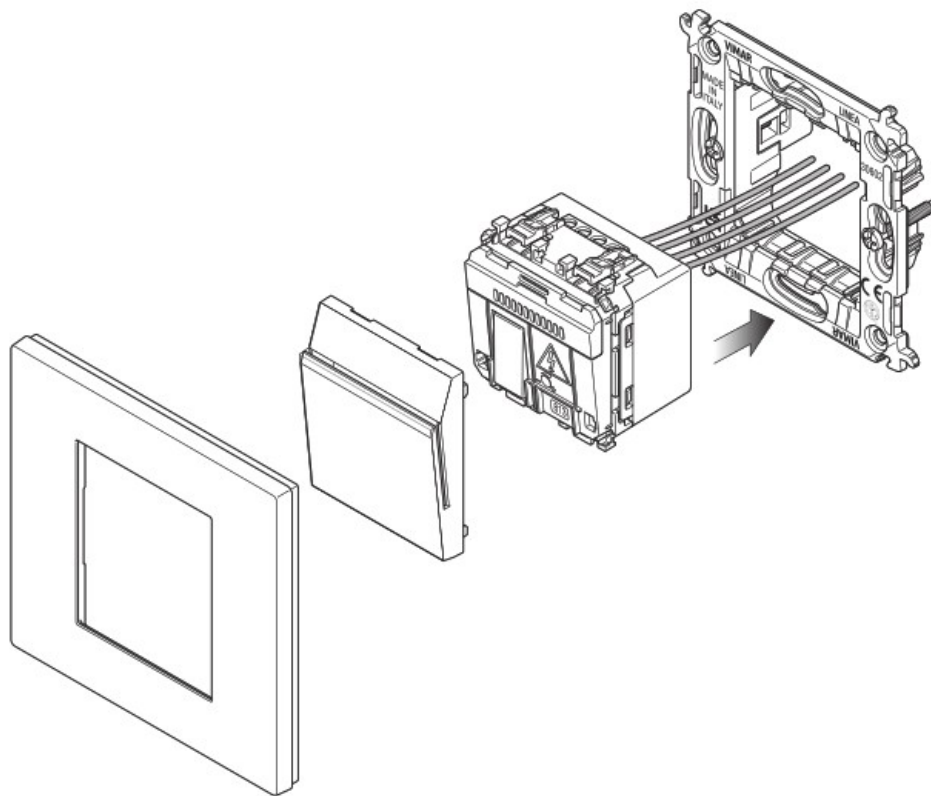
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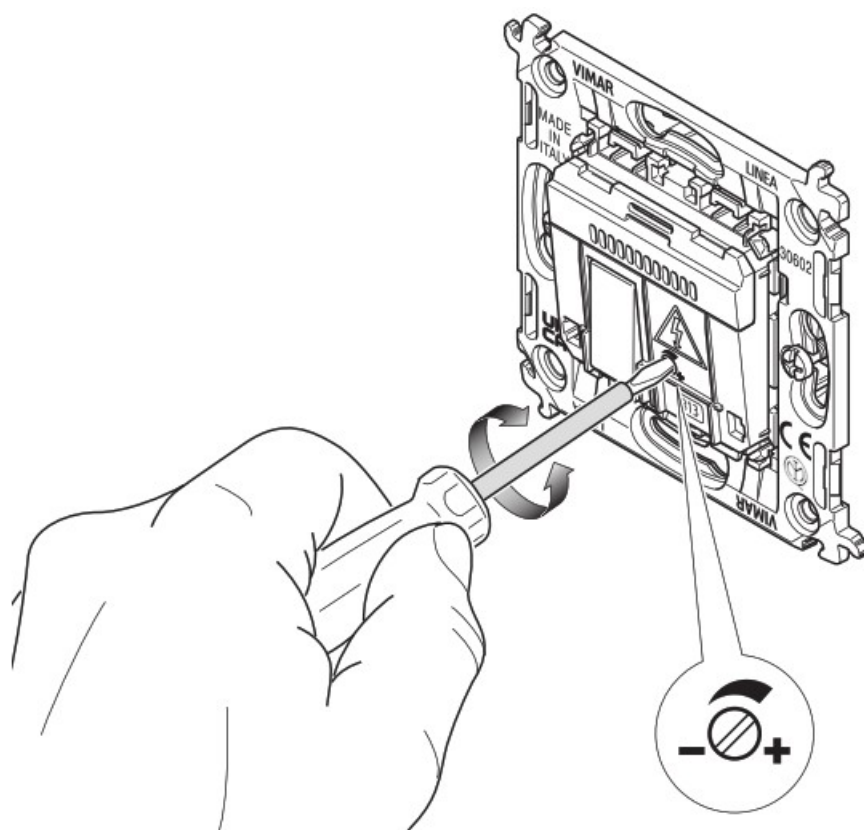
CONNECTIONS



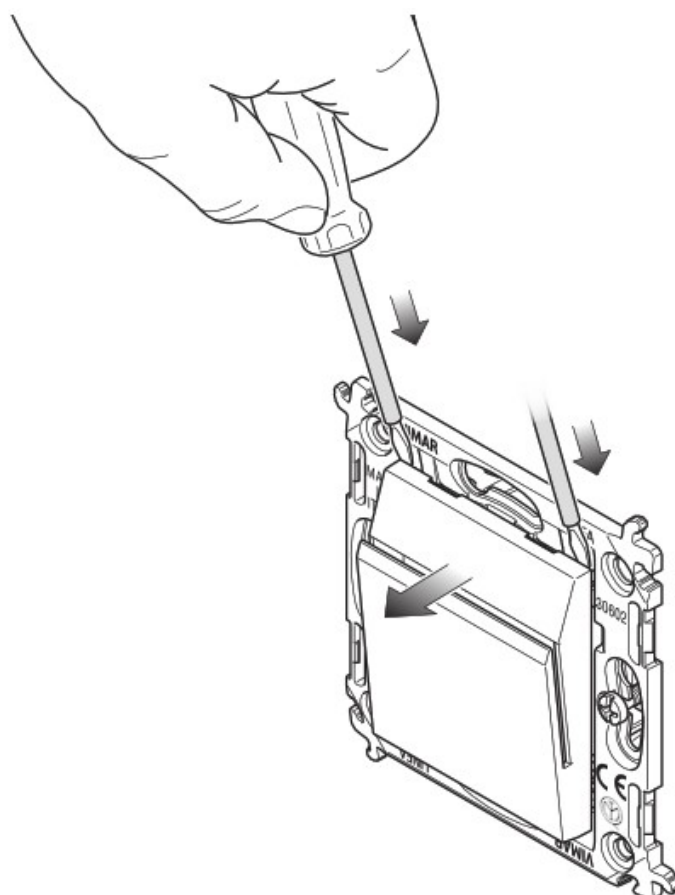
INSTALLATION



REGULATING THE TRIMMER



COVER REMOVAL



FEATURES

Power supply	120-240 V~ ± 10% 50/60 Hz
Output relay with clean change-over contact	4 A 250 V~ cos φ 1 N.O. (NO SELV)
Typical absorption	25 mA – 120 V~ 40 mA – 240 V~
Operating temperature	-5 °C – +35 °C indoor use

CONTROLLABLE LOADS AT 120-240 V~

Cycles

	Resistive loads	4 A
	Motors cos φ 0.6	2 A



INSTALLATION RULES

The relay output power supply circuit must be protected against overcurrent's by installing a device, a fuse with a rated breaking capacity of 1500 A or a type-C circuit breaker, with rated current not exceeding 10 A.

REACH (EU) Regulation no. 1907/2006 – Art.33. The product may contain traces of lead

DEVICE DETAILS, CONFIGURATION AND WEEE INFORMATION CAN BE DOWNLOADED IN PDF FORMAT FROM THE PRODUCT DATA SHEET ON [www.vimar.com](https://www.vimar.com/en/int/catalog/product/index/code/30403.B) (the QR code opens the data sheet of art. 30403.B, which shares the same instructions sheet as art. 30403.x).



<https://www.vimar.com/en/int/catalog/product/index/code/30403.B>



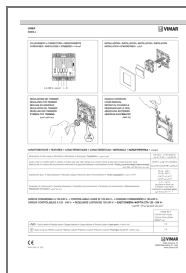
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Documents / Resources



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30403.G, 30602, 30403.G LINEA Smart Switch, LINEA Smart Switch, Smart Switch, Switch

References

-  [Home automation, electrical equipment, smart home - Vimar energia positiva](#)
-  [Home automation, electrical equipment, smart home - Vimar energia positiva](#)

Manuals+.