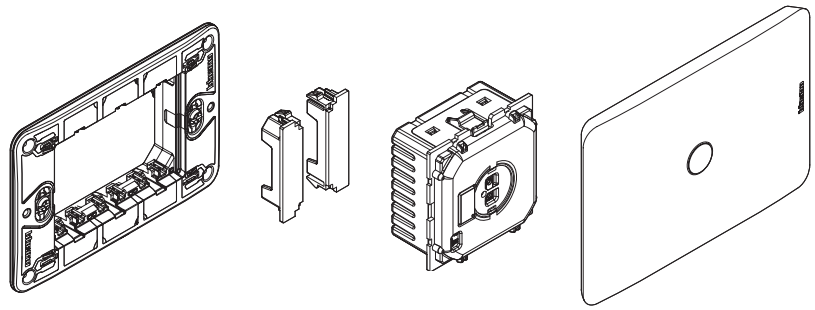
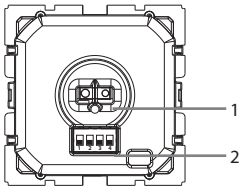
• Descrizione • *Description* • Descripcion

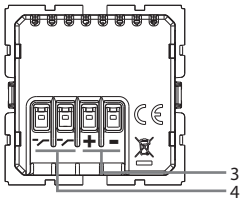




• 1. Led segnalazione
2. Microinterruttori

• *1. Notification Led*
2. Switch settings

• 1. LED de señal
2. Ajustes del interruptor

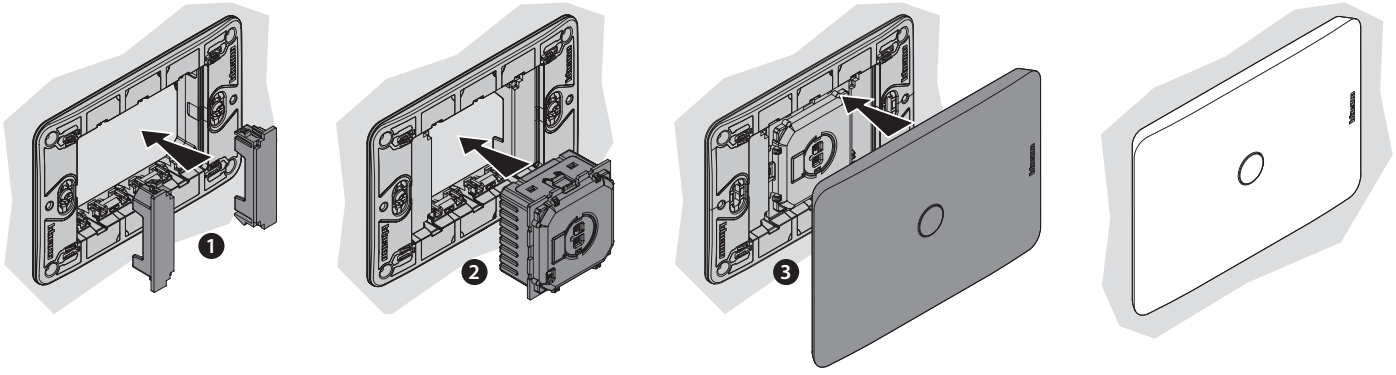


• 3. Alimentazione da 12 a 48 V DC
4. C –NO/NC Potenza di uscita 24 VA

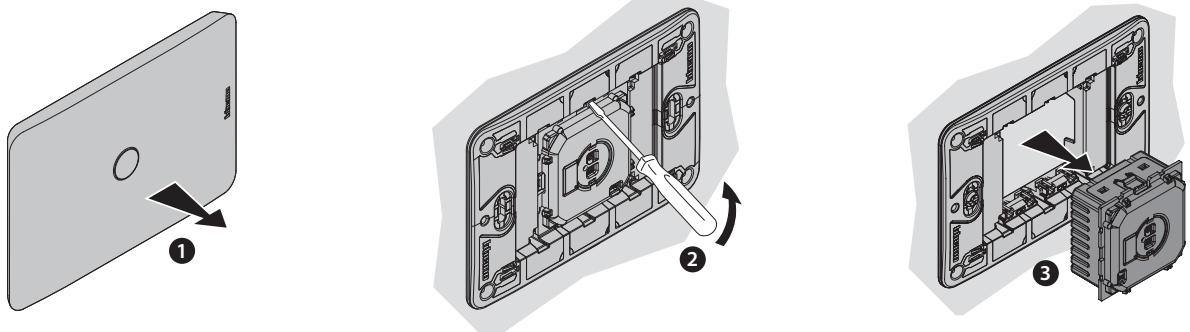
• *3. Power supply from 12V to 48 VDC*
4.C –NO/NC out put Power 24 VA

• 3. Alimentación de 12V a 48VDC
4.Potencia en salida C –NO/NC 24 VA

• Montaggio • *Mounting* • Montaje

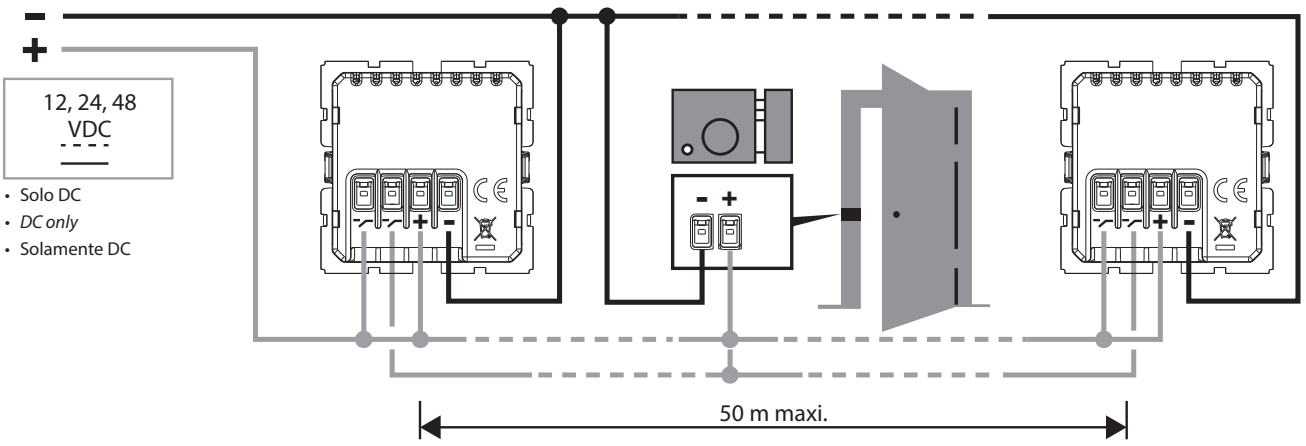


• Smontaggio • *Dismounting* • Desmontaje



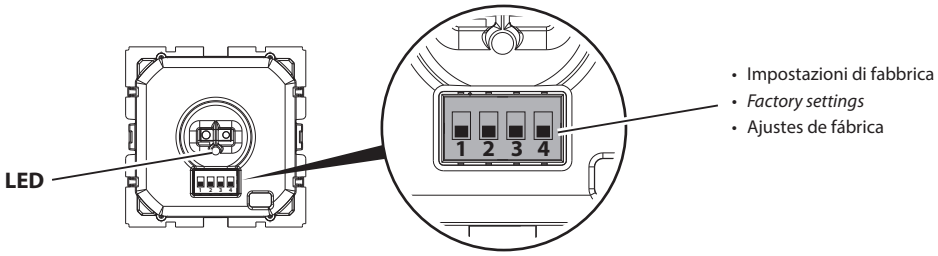
LE14262AA

• Schema elettrico • *Electric diagram* • Esquema eléctrico

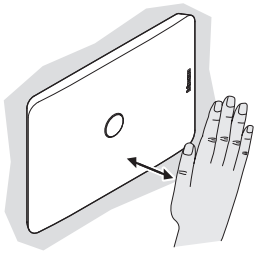


• Solo DC
• *DC only*
• Solamente DC

• Impostazioni • *Settings* • Configuración



• Impostazioni di fabbrica
• *Factory settings*
• Ajustes de fábrica

	1	2	3	4
	LED		• Modalità • *Mode* • Modo	**NO / NC**
	**OFF**	**≤ 30 cm**	• Mantenimento • *Maintained* • Mantenimiento	**NC**
	**ON**	**≤ 10 cm**	• Impulsivo (4 s) • *Pulse (4 s)* • Impulsivo (4 s)	**NO**

• Ad ogni azione su un interruttore, il LED lampeggia per 20 secondi indicando che la cover (o la placca) deve essere riposizionata.
Al termine di questo periodo, il prodotto esegue un'auto-calibrazione.
Non posizionare nulla davanti al sensore durante questa fase.

• *At each action on one switch, the LED ashes for 20 seconds indicating that the cover (or plate) must be installed back.*
At the end of this period, the product carries out an self- calibration.
Do not position anything in front of the sensor during this phase.

• Cada vez que se acciona un interruptor, el LED parpadea 20 segundos, para indicar que la tapa (o la placa) se ha de montar.
Al final de este periodo, el producto se autocalibra.
No situar nada delante del sensor durante esta fase.