CLIQ Remote

Wandprogrammiergerät mit Vandalismusschutz

Installations- und Benutzeranleitung

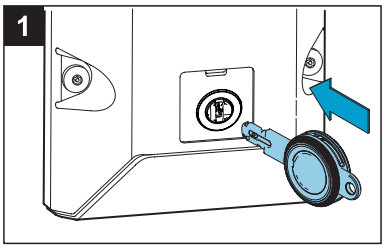
PB00026 00027 000 0E

ASSA ABLOY

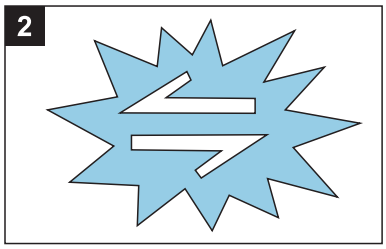
reiche SICHERHEITSTECHNIK

Reiche Sicherheitstechnik GmbH & Co.KG - Waisenhausring 6 - 06108 Halle(Saale)

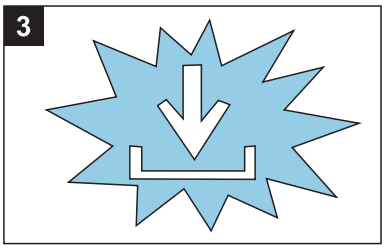
Bedienung



Schlüssel in den Zylinder stecken.

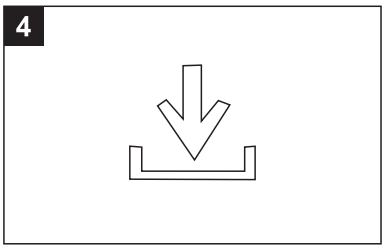


Der Schlüssel stellt den Kontakt zum Remote-Server her.

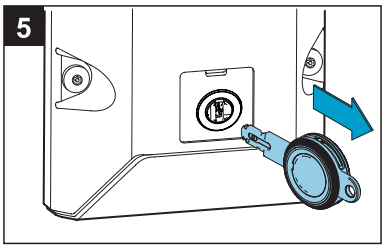


Die Daten werden auf den Schlüssel programmiert. Je nach Datenmenge dauert der Programmiervorgang von 3 Sek. bis max. 1 Min.
Währenddessen blinkt das Symbol.

Der Schließzylinder ist starr.
Drehen des Schlüssels im Zylinder zerstört den Zylinder.
Den Schlüssel nur einstecken.



Wenn der Programmiervorgang erfolgreich abgeschlossen ist, ertönt ein Signalton.
Das Blinken des Symbols erlischt.



Den Schlüssel entfernen.

Bei jedem Programmiervorgang werden die Uhrzeit und das Datum im Schlüssel aktualisiert.

Anzeigen

Betriebsanzeige:	
Blinkt:	Netzwerk wird initialisiert. Wenn „Offline Update“ konfiguriert ist: Offline Update möglich.
Leuchtet:	Das System ist aktiv und bereit.
Batteriestatus:	
Leuchtet:	Die Batterie ist leer. Batterie sofort erneuern. Die Batteriespannung reicht nur noch für wenige Betätigungen.
Verbindung zum Remote-Server:	
Blinkt:	Die Verbindung wird aufgebaut.
Leuchtet:	Die Verbindung ist hergestellt.
Schreibvorgang:	
Blinkt:	Der Schreibvorgang läuft. Den Schlüssel nicht entfernen.
Leuchtet:	Der Schreibvorgang ist abgeschlossen. Es ertönt ein Signalton.
Nachrichten (nur wenn die Funktion E-Mail-Benachrichtigung verwendet wird):	
Leuchtet:	Wenn eine neue Nachricht vorhanden ist.
Fehler:	
Leuchtet:	Ein Fehler ist aufgetreten. Es ertönen 3 Signaltöne. Schlüssel entfernen und nach einigen Sekunden wieder einstecken.

Entsorgung

WEEE-Reg.-Nr. DE 69404980
Das Produkt ist nach dem Gebrauch als Elektronikschrott ordnungsgemäß zu entsorgen und zur stofflichen Wiederverwendung einer örtlichen Sammelstelle kostenlos zuzuführen.

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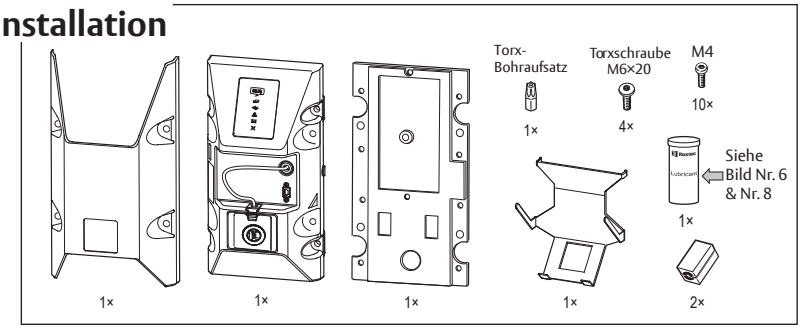
DEUTSCHLAND

Installation



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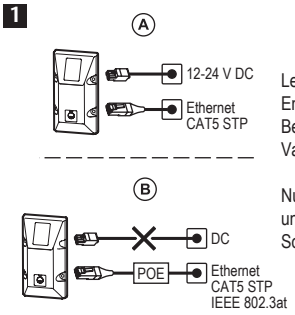
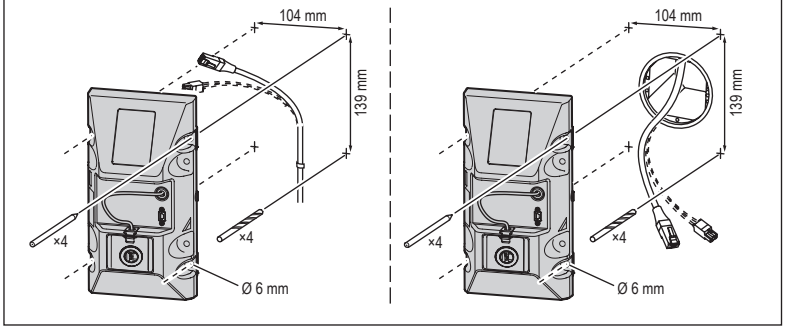


Leistungsaufnahme:	1,9 W
Empfohlene Stromversorgung:	6,0 W
Betriebstemperaturbereich:	-40 °C bis +80 °C
Vandalismusschutz:	IK9
Nur mit optionaler Staub- und Regenschutzkappe:	
Schutzklasse:	IP65

2



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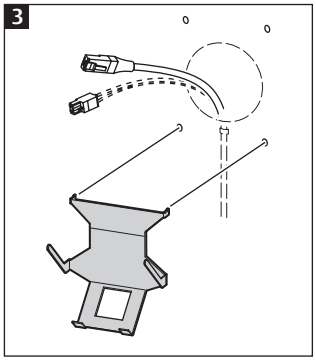

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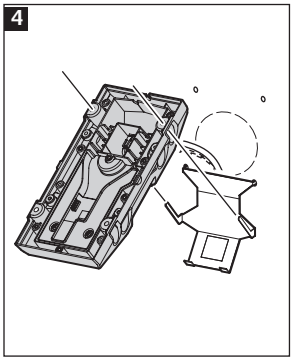
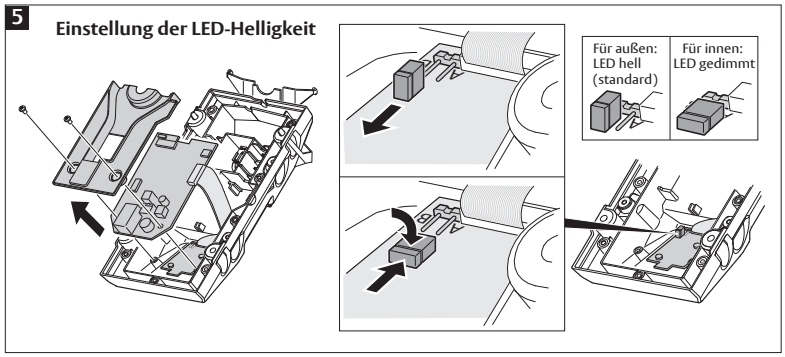


5 Einstellung der LED-Helligkeit



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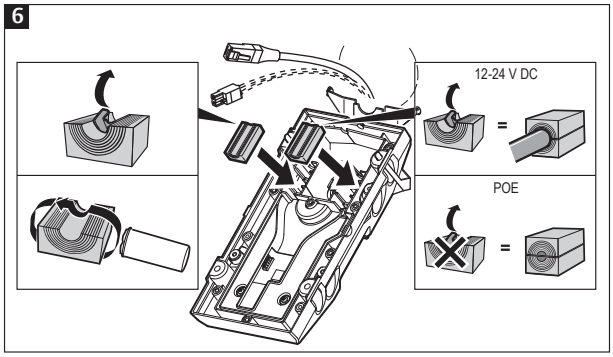

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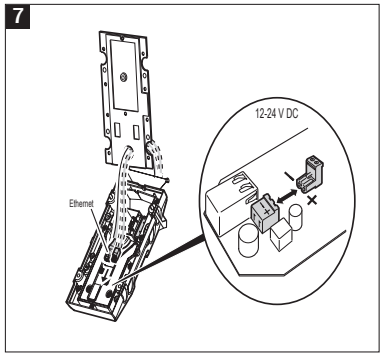

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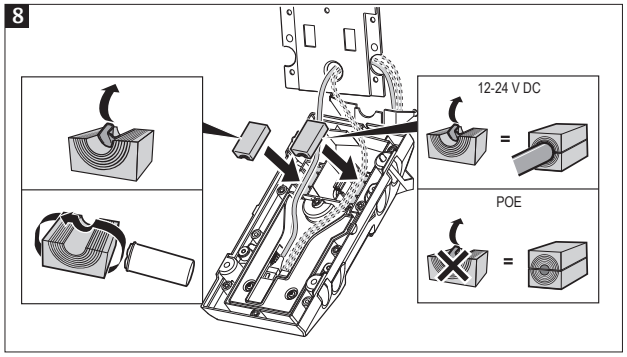

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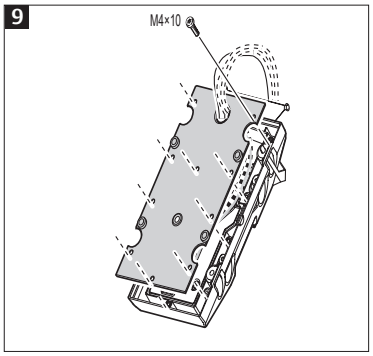

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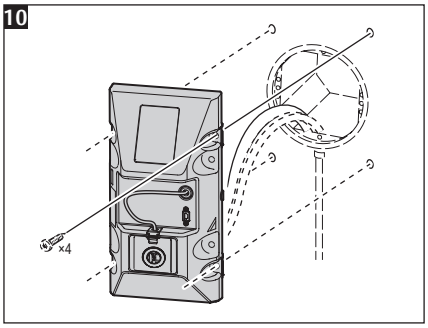

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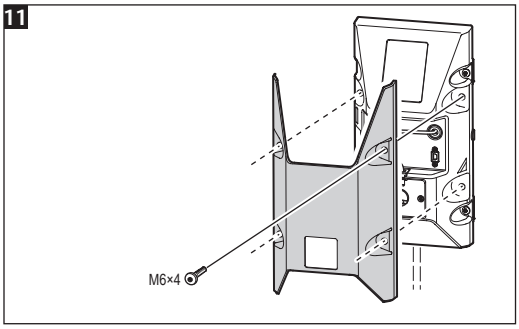

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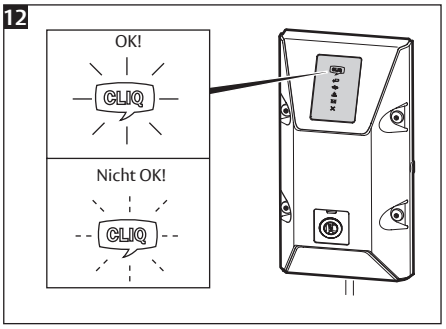

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ASSA ABLOY

The global leader in door opening solutions

CLIQ-Remote

Wall Mounted Programming Device

Installation- and User Instructions

PB00026 00027 000 0E

ASSA ABLOY

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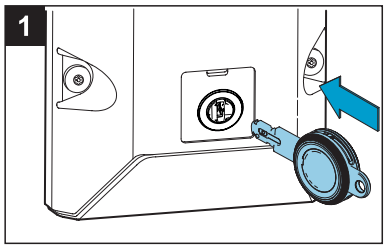
Reiche Sicherheitstechnik GmbH & Co.KG - Waisenhausring 6 - 06108 Halle(Saale)

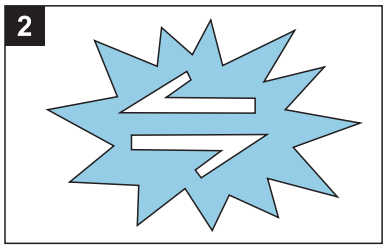
User Instructions

Don‘t turn the key in WallPD keyway!

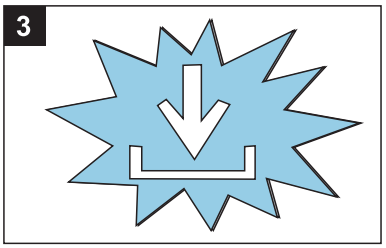


Insert key into the bottom of the keyway, leave key there.

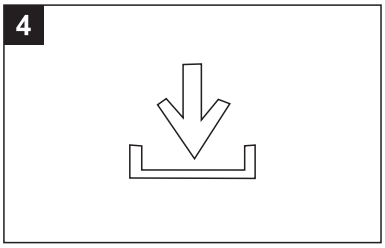
Don‘t turn the key.



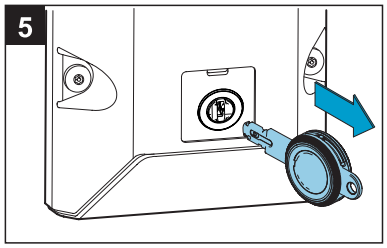
Key searches the contact to remote task server.



Key is written and the symbol flashes during the writing.
Duration of writing is 1 minute at longest.



Successful writing ends when a beep is audible and the write symbol stops flashing.



Remove key from keyway.

When the key is written, the time and date in key is updated always.

Indications

Operation Indicator:	
Blinking:	WallPD is not function ready. If accordingly configured: Offline update is available.
Lights up:	WallPD is ready to be used.
Level of battery:	
Lights up:	Battery is low. Change Battery immideately. Key functionality will end after a few operations.
Connection to Remot server:	
Blinking:	WallPD is contacting the Remote server.
Lights up:	The connection has been established.
Key writing:	
Blinking:	Key writing in progress. Do not remove the key.
Lights up:	Key writing is finished. An audible signal is given.
Message (Only if using email notification):	
Lights up:	If a new email is available.
Error:	
Lights up:	An error has occured. Three audible signals are given. Remove the key and re-insert it after couple of seconds.

Disposal

WEEE-Reg.-Nr. DE 69404980
The product is to be properly disposed of as electronic scrap after use and to be dropped off at a local collection point, free of charge, for recycling of the materials.

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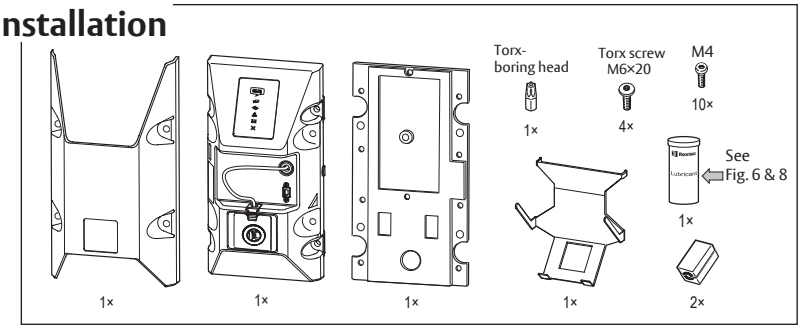
GERMANY

Installation



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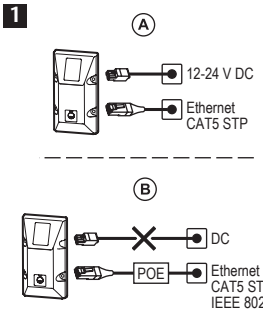
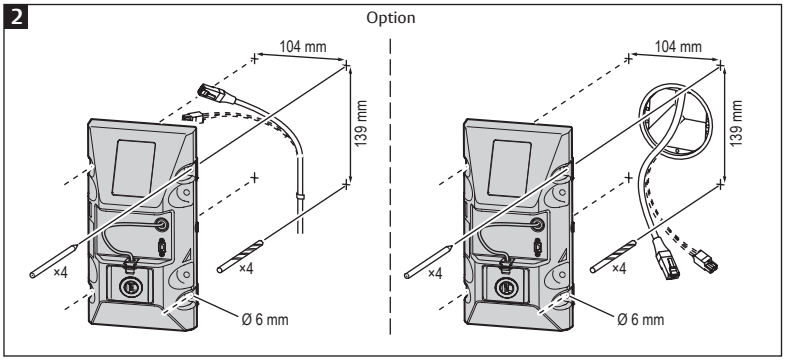


Power consumption:	1,9 W
Recommended power supply:	6,0 W
Operating temperature range:	-40 °C bis +80 °C
Protection against vandalism:	IK9
Only with optional dust- and rain cover:	
Protection class:	IP65

2



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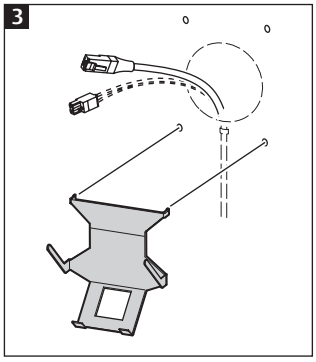

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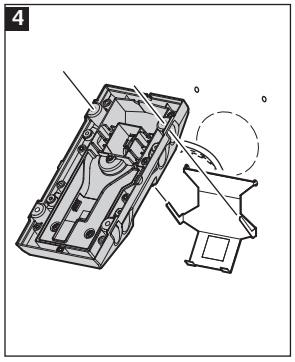

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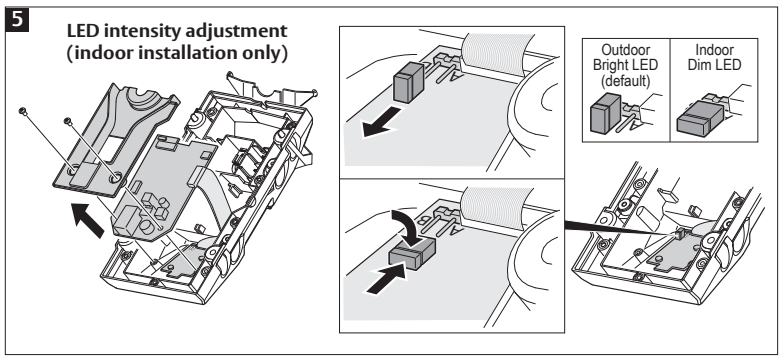

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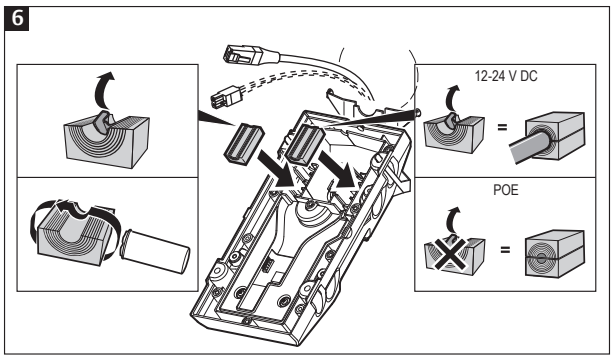

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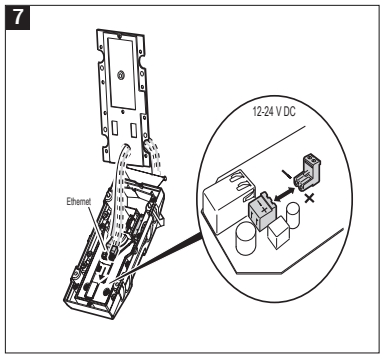

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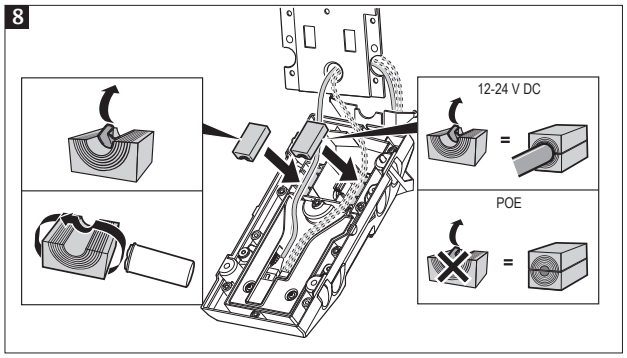

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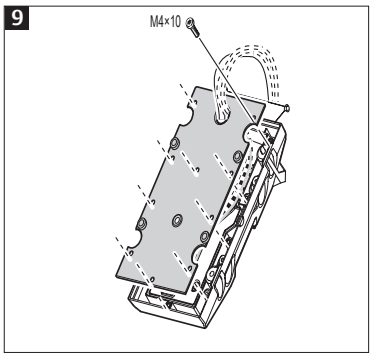

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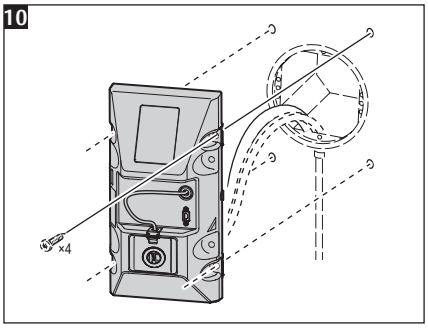

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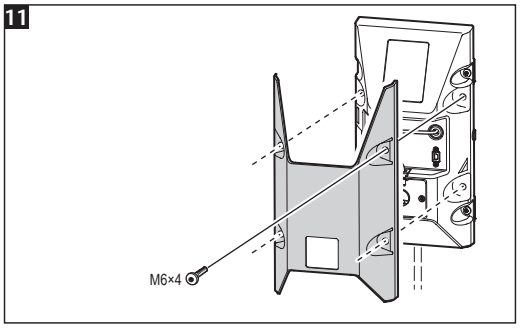

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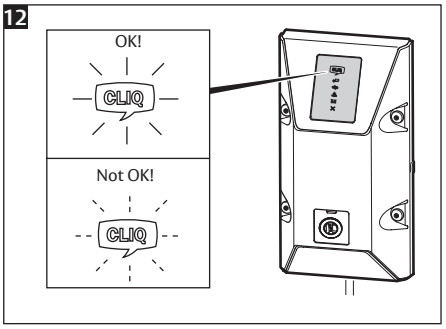

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