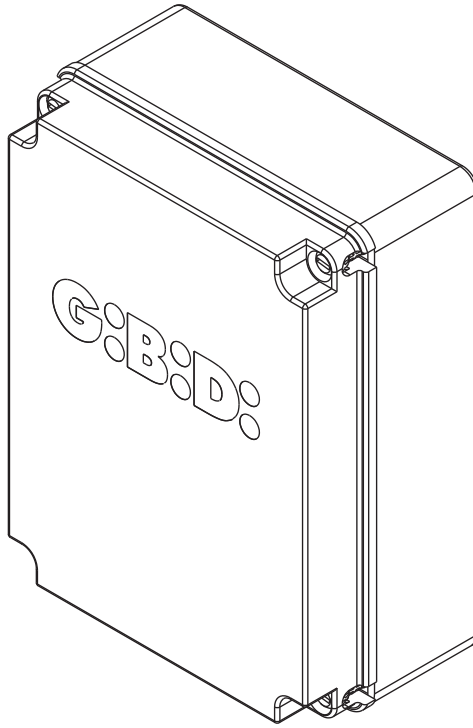


G:B:D:



:SC

CE

SC380 (AS05800 - AS05810)

Apparecchiatura elettronica
SCHEMA ELETTRICO E COLLEGAMENTI

Electronic control unit
ELECTRICAL CONNECTIONS

I UK

I-UK**I**

- Questo prodotto è stato collaudato da Gi.Bi.Di., verificando la perfetta corrispondenza delle sue caratteristiche alle direttive vigenti.
- Gi.Bi.Di. S.r.l. si riserva la facoltà di modificare i dati tecnici senza alcun preavviso, in funzione dell'evoluzione del prodotto.

**LEGGERE ATTENTAMENTE QUESTO MANUALE PRIMA DI PROCEDERE ALL'INSTALLAZIONE.****UK**

- This product has been tested by Gi.Bi.Di. verifying the perfect correspondence of its characteristics to the current directive.
- Gi.Bi.Di. S.r.l. reserves the right to modify the technical data, without prior notice, depending on the product development.

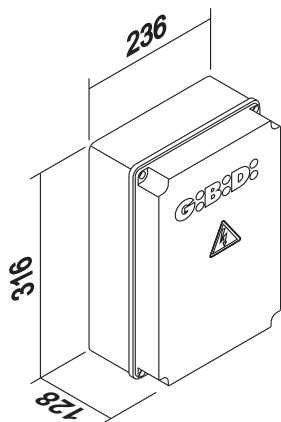
**PLEASE READ CAREFULLY THIS MANUAL BEFORE PROCEEDING WITH THE INSTALLATION.**

I-UK

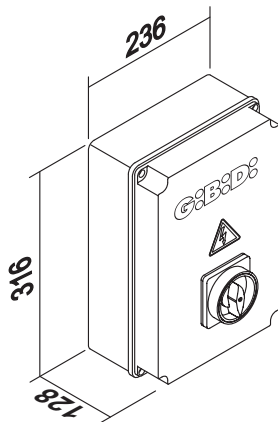
DIMENSIONI / DIMENSIONS

1

(AS05810)

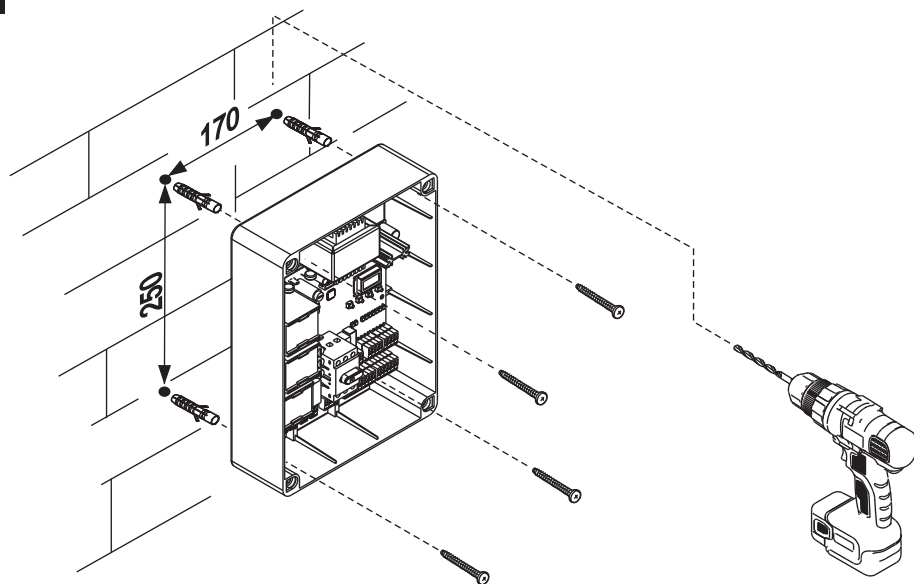


(AS05800)



INSTALLAZIONE / INSTALLATION

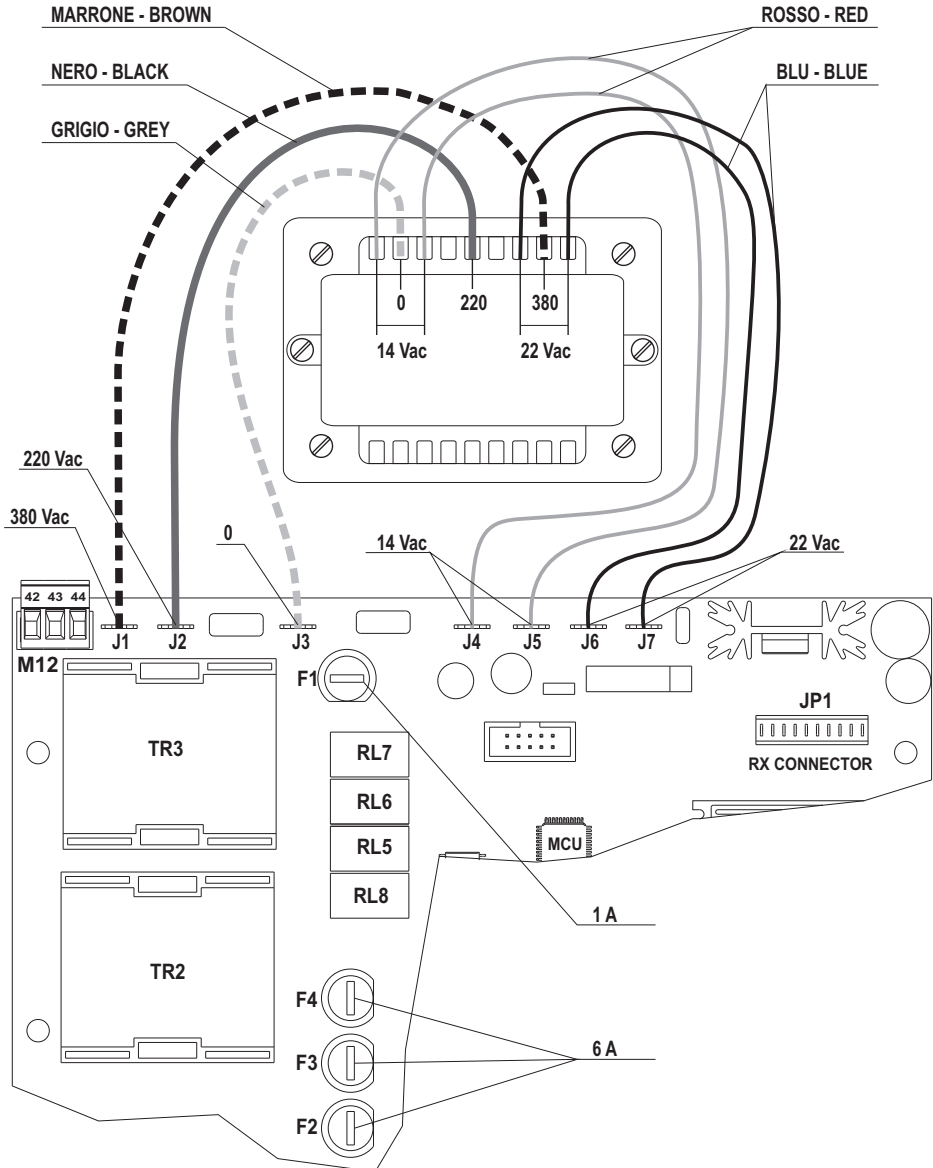
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I-UK

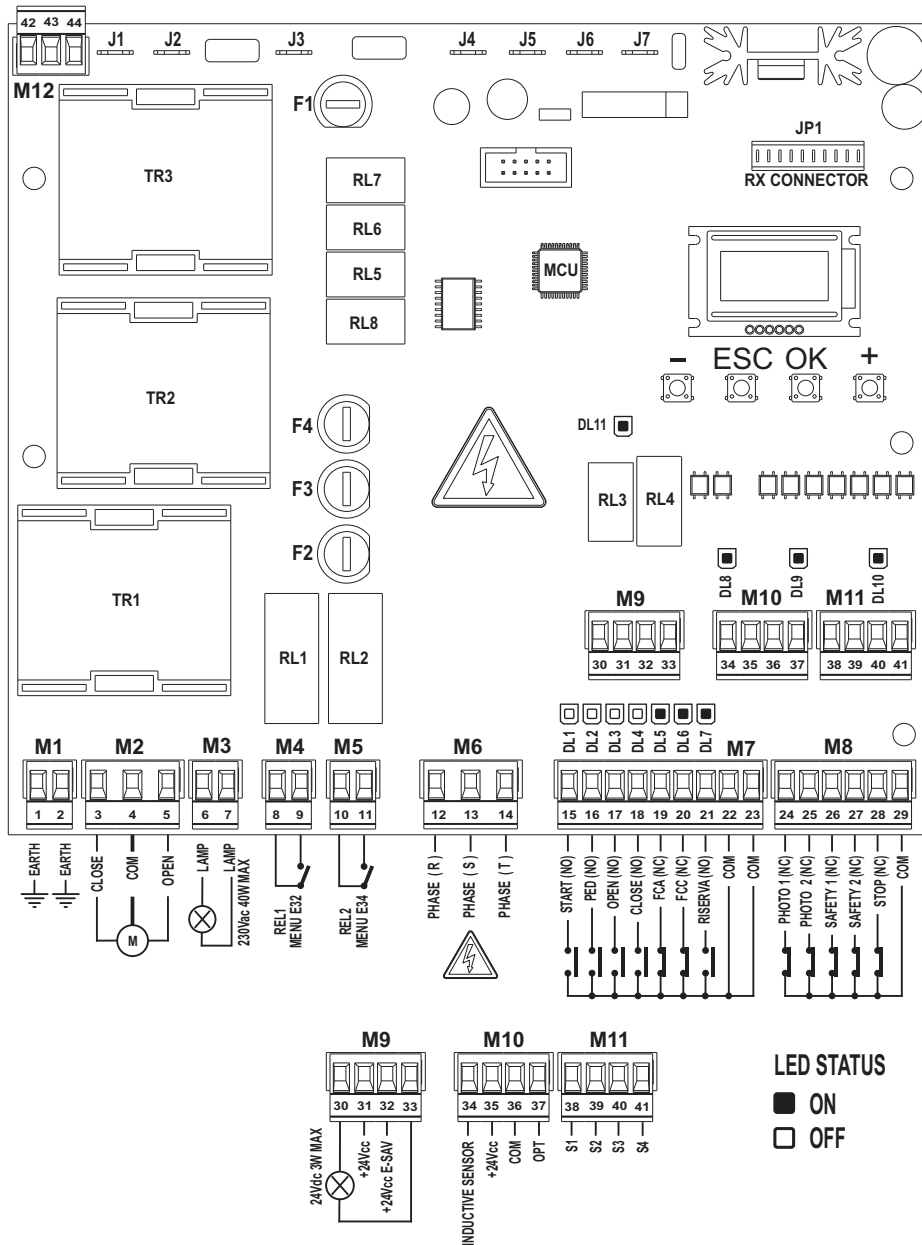
SCHEMA ELETTRICO TRASFORMATORE / TRANSFORMER ELECTRICAL CONNECTIONS

3



SCHEMA ELETTRICO (AS05810) / ELECTRICAL CONNECTIONS (AS05810)

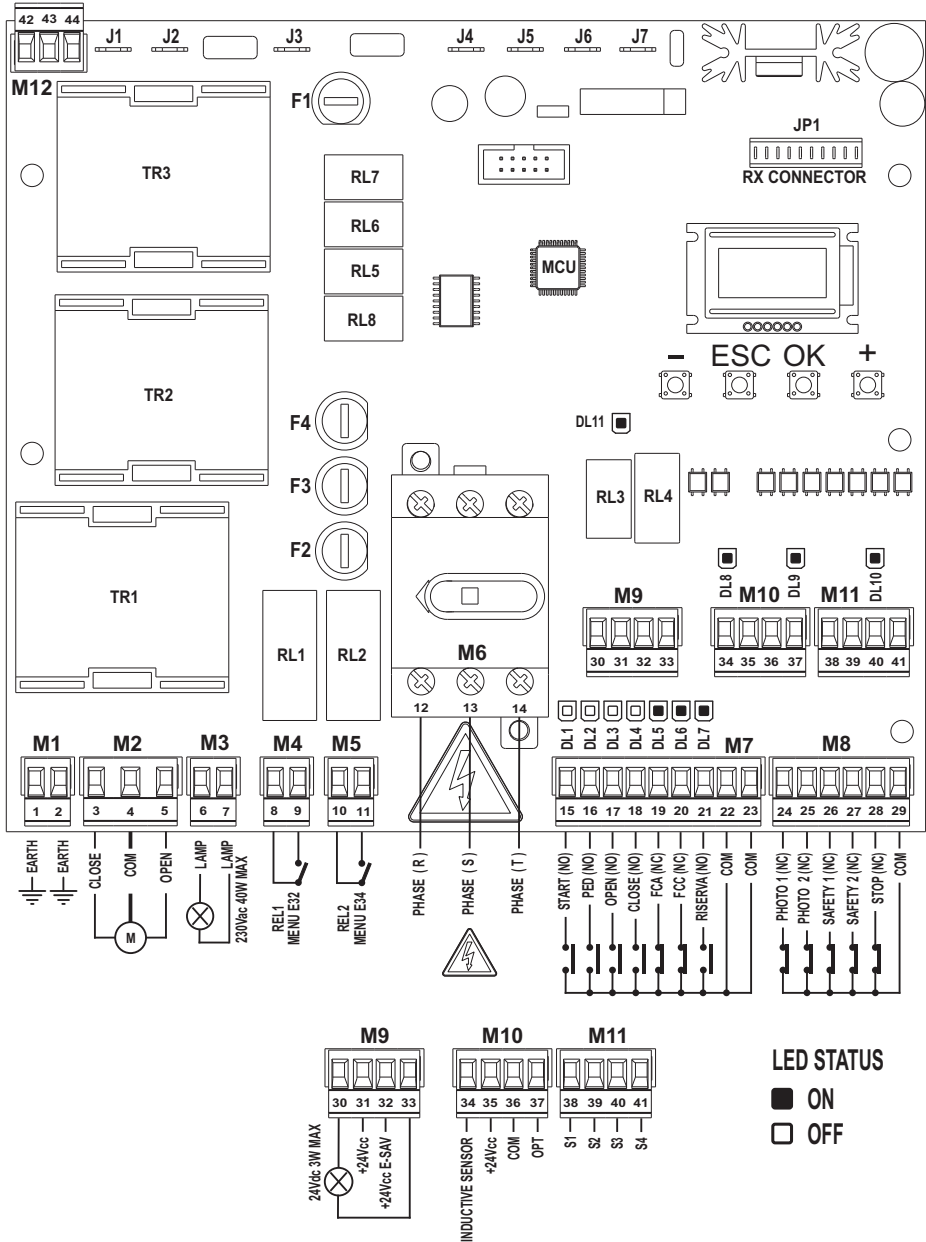
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I-UK

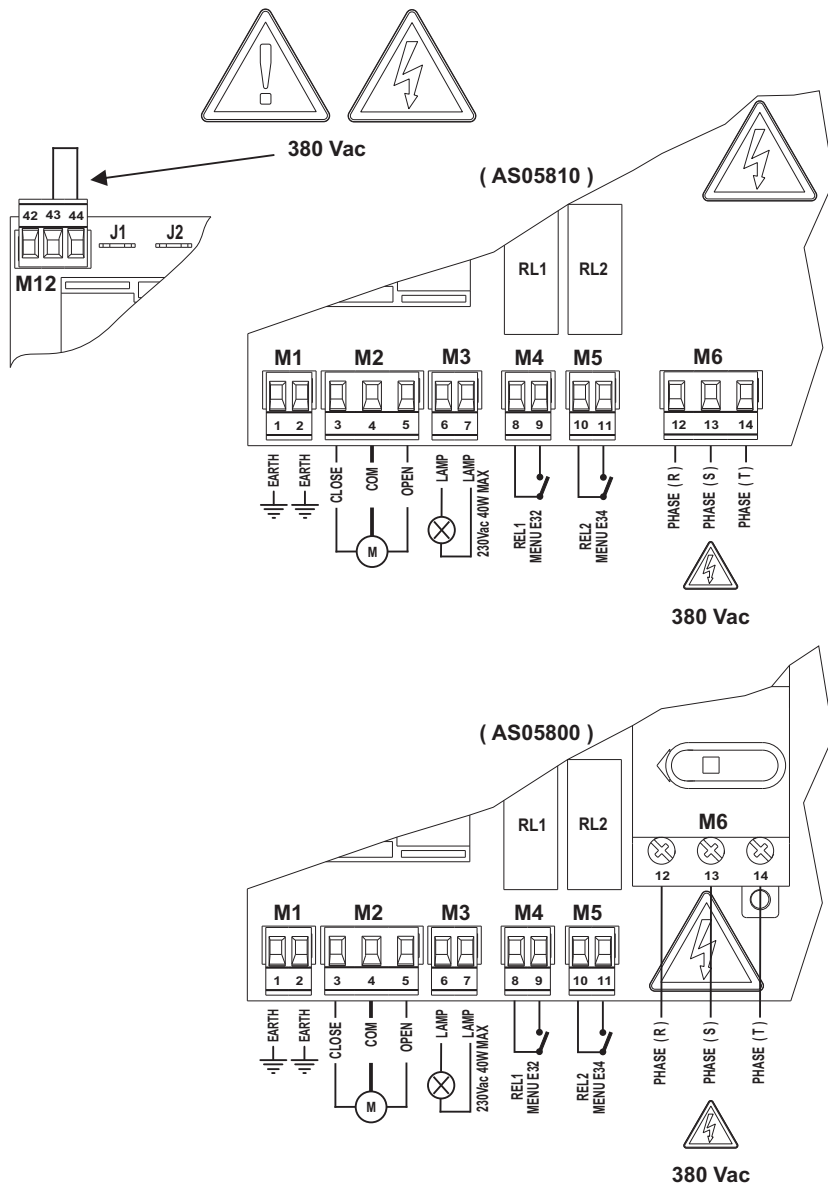
SCHEMA ELETTRICO (AS05800) / ELECTRICAL CONNECTIONS (AS05800)

5



COLLEGAMENTO CON 380 Vac 3 FASI / 380 Vac 3 PHASES POWER SUPPLY

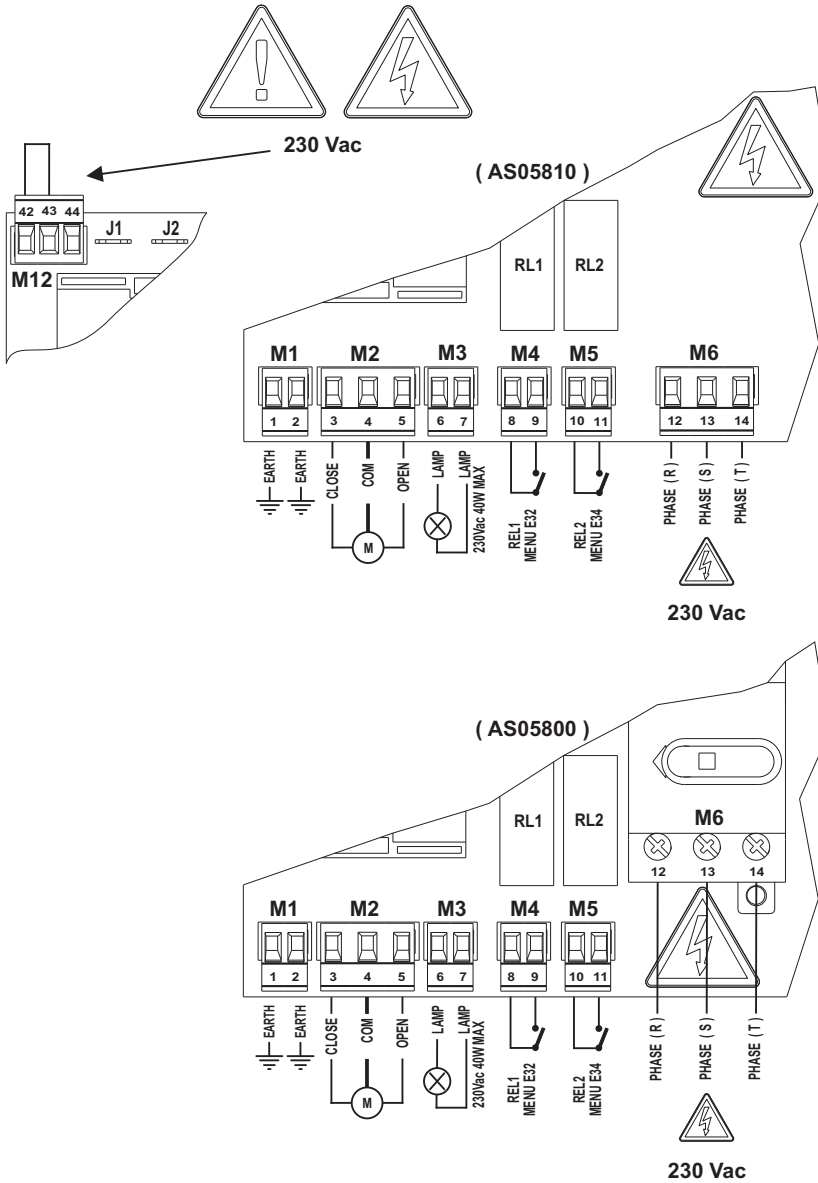
6



I-UK

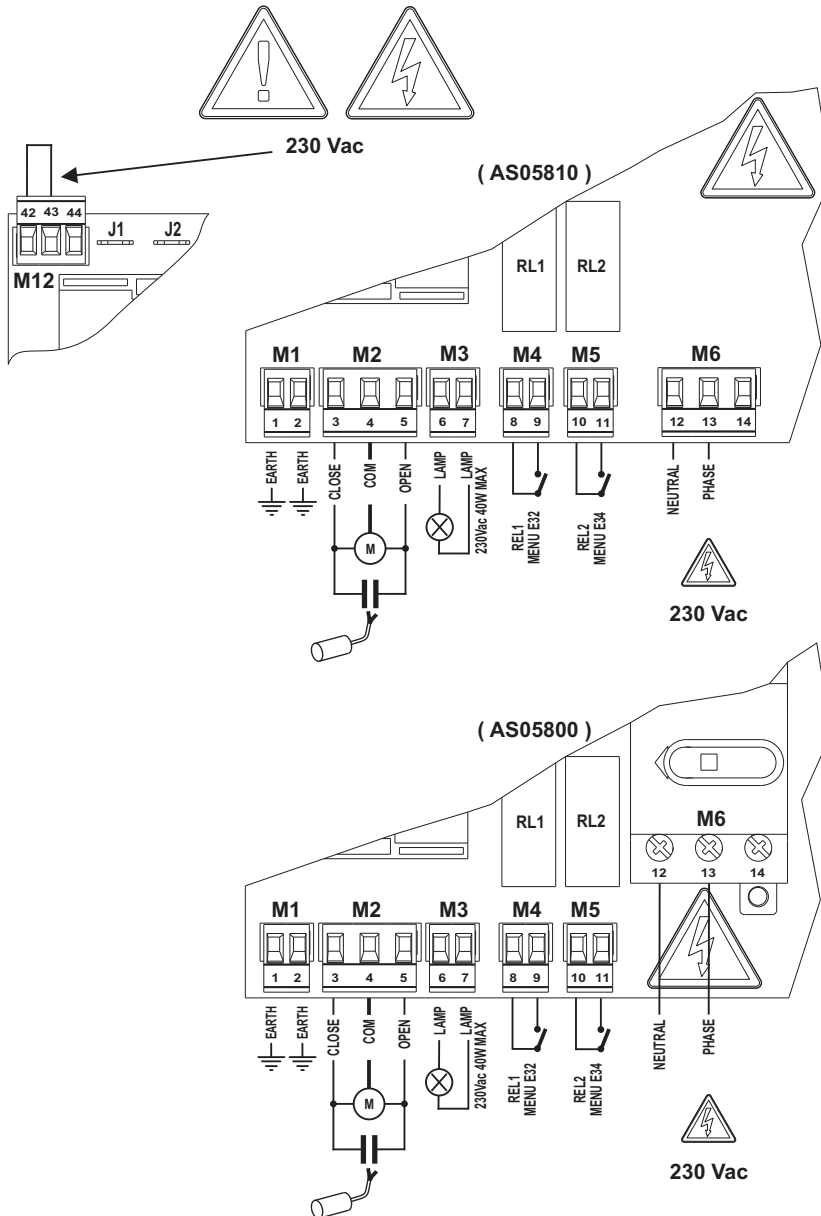
COLLEGAMENTO CON 230 Vac 3 FASI / 230 Vac 3 PHASES POWER SUPPLY

7



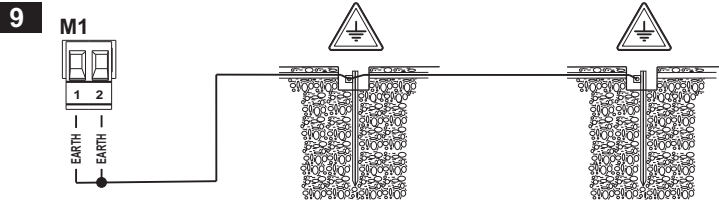
COLLEGAMENTO CON 230 Vac MONOFASE / 230 Vac 1 PHASE POWER SUPPLY

8

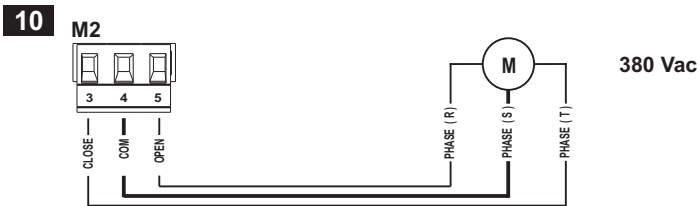


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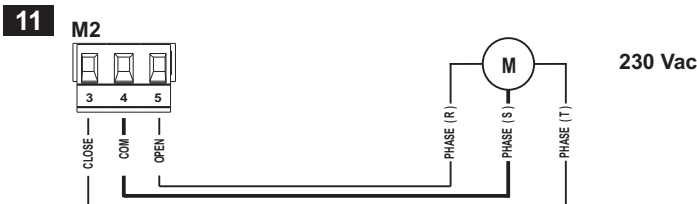
COLLEGAMENTO DI TERRA / EARTH CONNECTION



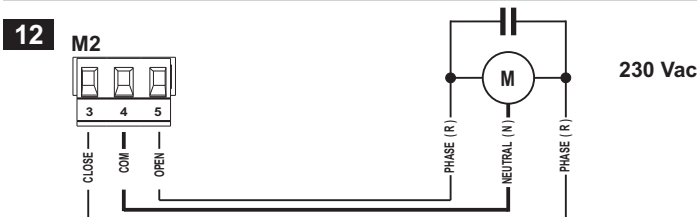
COLLEGAMENTO MOTORE 380 Vac 3 FASI / 380 Vac 3 PHASES MOTOR CONNECTION



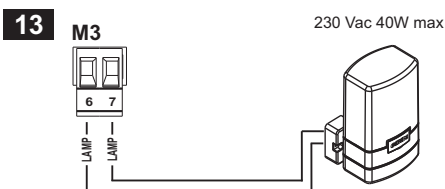
COLLEGAMENTO MOTORE 230 Vac 3 FASI / 230 Vac 3 PHASES MOTOR CONNECTION



COLLEGAMENTO MOTORE 230 Vac MONOFASE / 230 Vac 1 PHASE MOTOR CONNECTION



COLLEGAMENTO LAMPEGGIANTE / FLASHING LIGHT CONNECTION

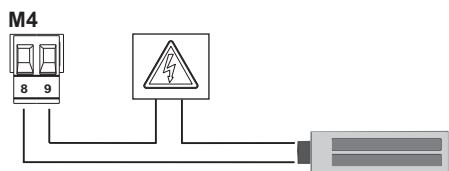
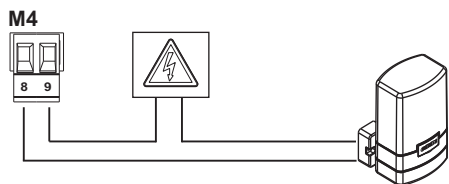
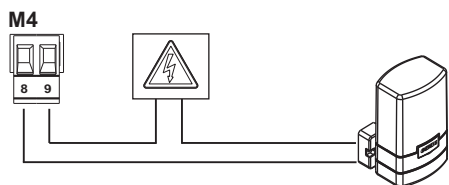
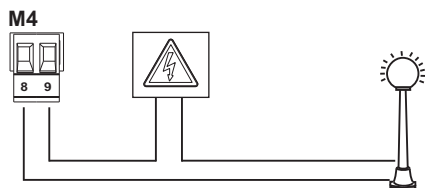
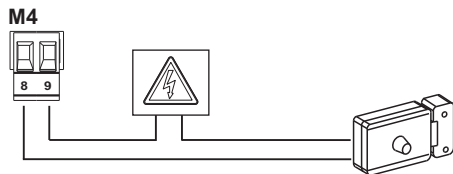


MENU - C 2

Ref		
2	on off	on off
3	on off	on off

MORSETTO MULTIFUNZIONE M4 / M4 MULTIFUNCTION TERMINAL BLOCK

14

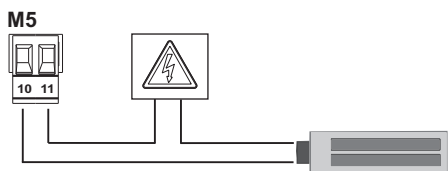
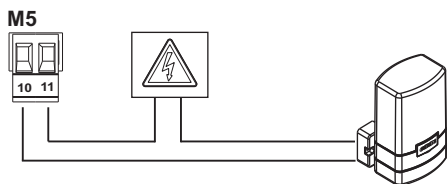
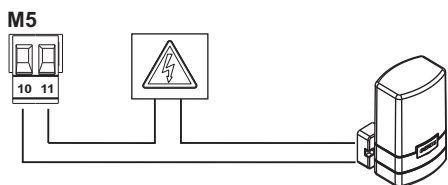
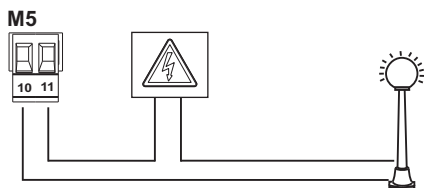
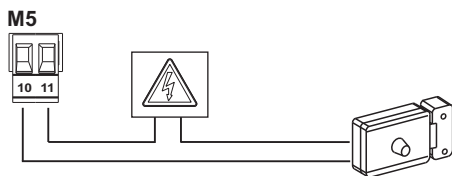


Rif	MENU - E 32	
2	<p>on off ... 3 sec ...</p>	<p>on off ... 3 sec ...</p>
3	<p>on off ... 3 Min ...</p>	<p>on off ... 3 Min ...</p>
4	<p>on off ...</p>	<p>on off ...</p>
5	<p>on off ...</p>	<p>on off ...</p>
6	<p>on off ... 3 sec ...</p>	<p>on off ... 3 sec ...</p>

I-UK

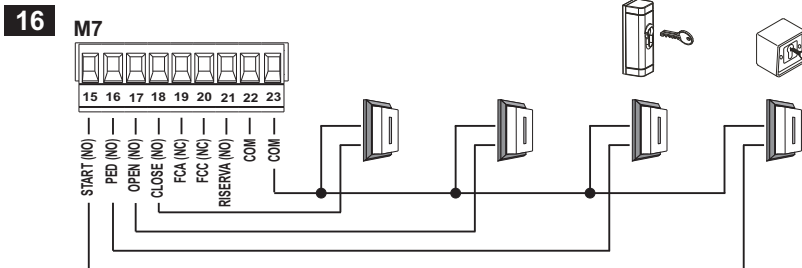
MORSETTO MULTIFUNZIONE M 5 / M5 MULTIFUNCTION TERMINAL BLOCK

15

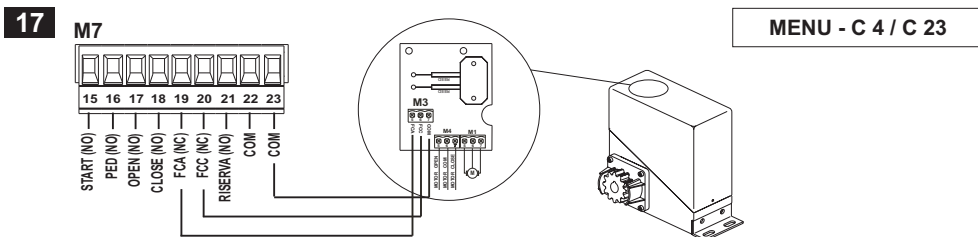


Rif	MENU - E 34	
2	<p>on off ... 3 sec</p>	<p>on off ... 3 sec</p>
3	<p>on off ... 3 Min</p>	<p>on off ... 3 Min</p>
4	<p>on off</p>	<p>on off</p>
5	<p>on off ...</p>	<p>on off ...</p>
6	<p>on off ... 3 sec</p>	<p>on off ... 3 sec</p>

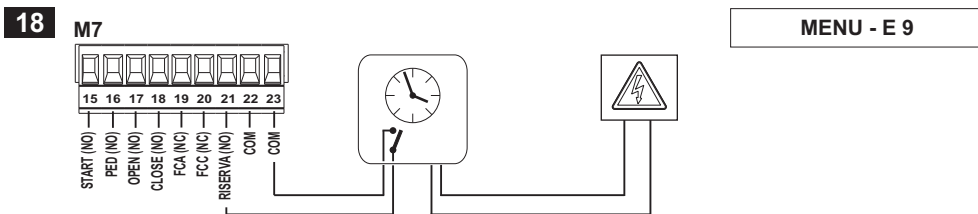
COLLEGAMENTO DISPOSITIVI DI COMANDO / CONTROL DEVICES CONNECTION



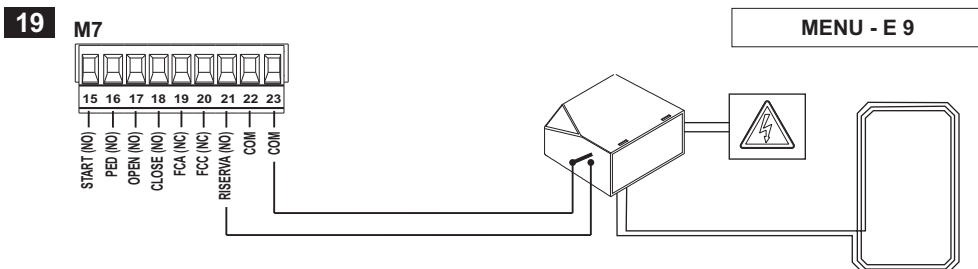
COLLEGAMENTO FINECORSA / LIMIT SWITCHES CONNECTION



COLLEGAMENTO OROLOGIO / EXTERNAL CLOCK CONNECTION

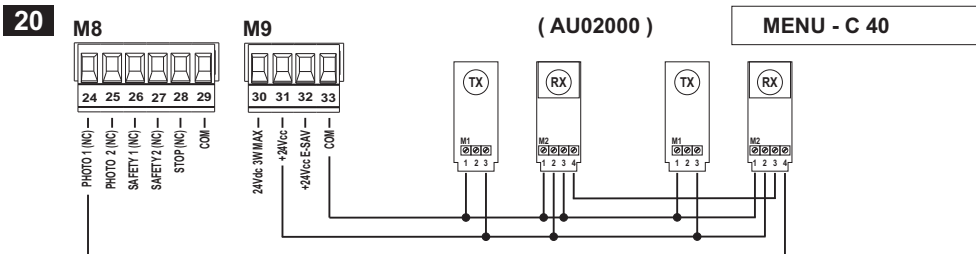


COLLEGAMENTO SPIRA MAGNETICA / ELECTROMAGNETIC DETECTOR CONNECTION

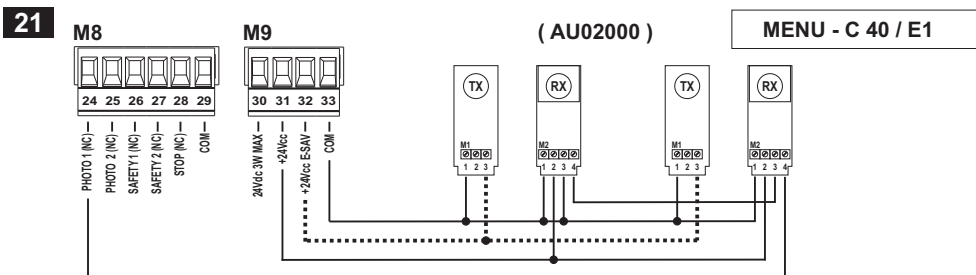


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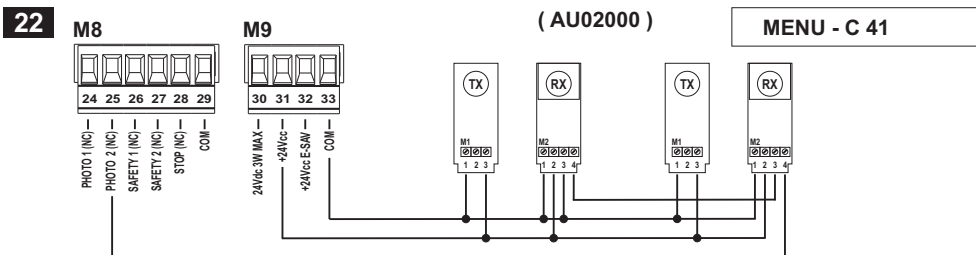
COLLEGAMENTO FOTOCELLULE 1 / PHOTOCELLS 1 CONNECTION



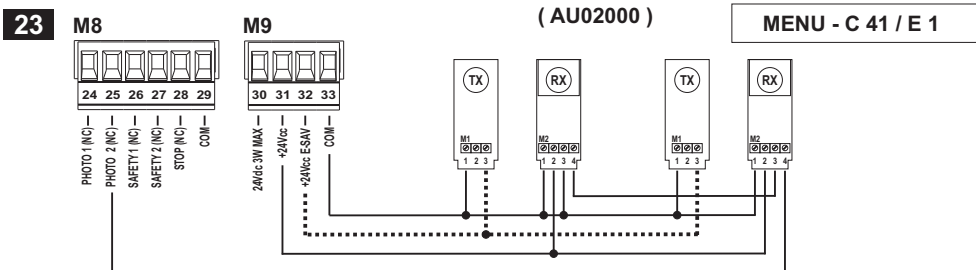
COLLEGAMENTO FOTOCELLULE 1 CON TEST / PHOTOCELLS 1 WITH TEST CONNECTION



COLLEGAMENTO FOTOCELLULE 2 / PHOTOCELLS 2 CONNECTION

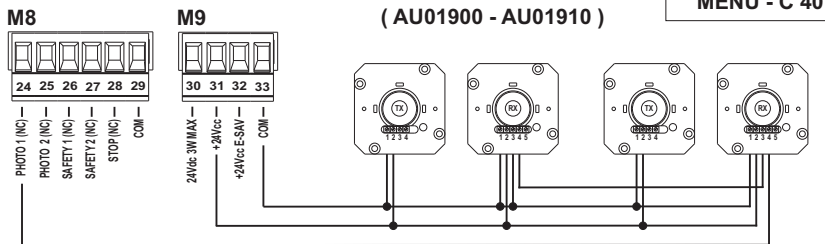


COLLEGAMENTO FOTOCELLULE 2 CON TEST / PHOTOCELLS 2 WITH TEST CONNECTION



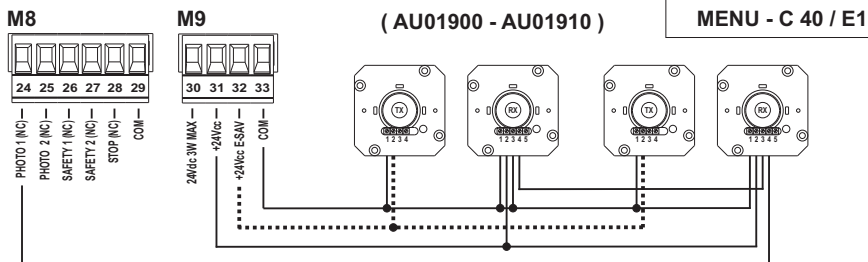
COLLEGAMENTO FOTOCELLULE 1 / PHOTOCELLS 1 CONNECTION

24



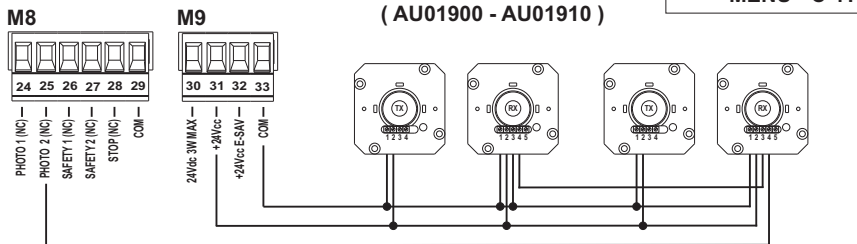
COLLEGAMENTO FOTOCELLULE 1 CON TEST / PHOTOCELLS 1 CONNECTION WITH TEST

25



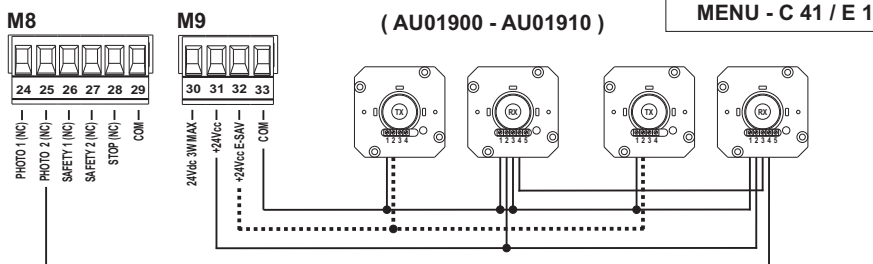
COLLEGAMENTO FOTOCELLULE 2 / PHOTOCELLS 2 CONNECTION

26



COLLEGAMENTO FOTOCELLULE 2 CON TEST / PHOTOCELLS 2 CONNECTION WITH TEST

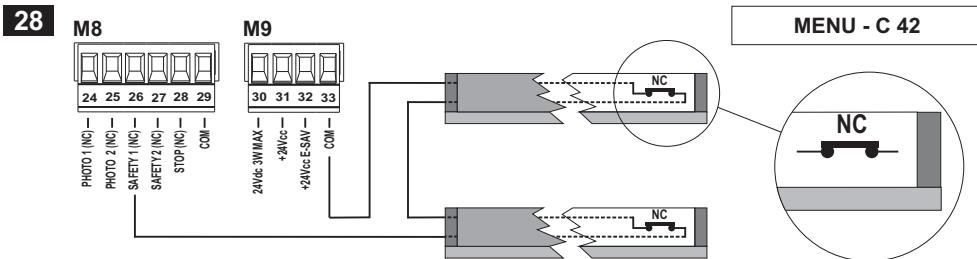
27



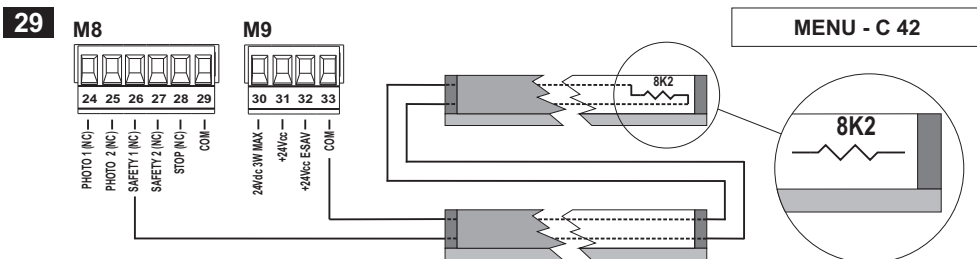
CONSULTARE IL MANUALE DELLE FOTOCELLULE PER MAGGIORI DETTAGLI / REFER TO THE PHOTOCELLS MANUAL FOR DETAILED CONNECTION DIAGRAMS

I-UK

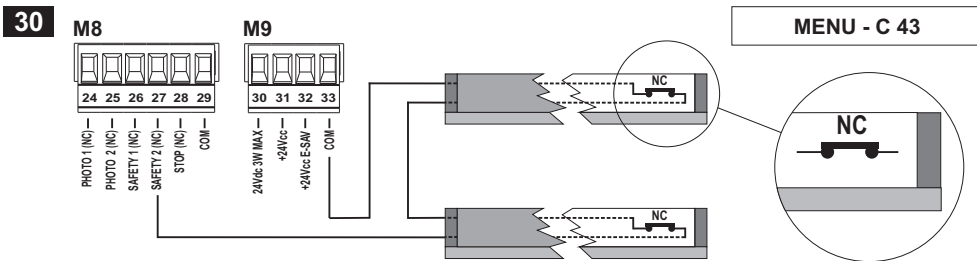
COLLEGAMENTO "DISPOSITIVO DI SICUREZZA 1" NC / NC "SAFETY DEVICE 1" CONNECTION



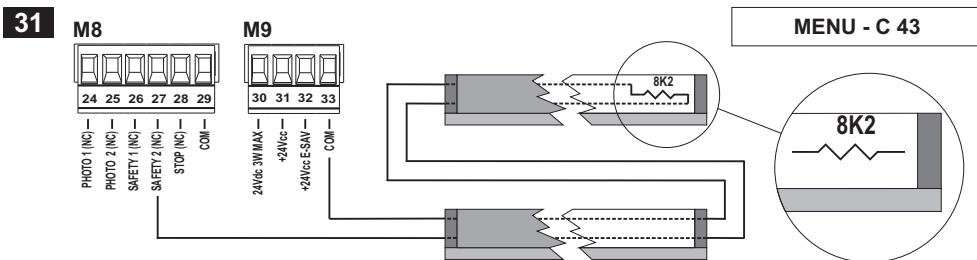
COLLEGAMENTO "DISPOSITIVO DI SICUREZZA 1" 8K2 / 8K2 "SAFETY DEVICE 1" CONNECTION



COLLEGAMENTO "DISPOSITIVO DI SICUREZZA 2" NC / NC "SAFETY DEVICE 2" CONNECTION

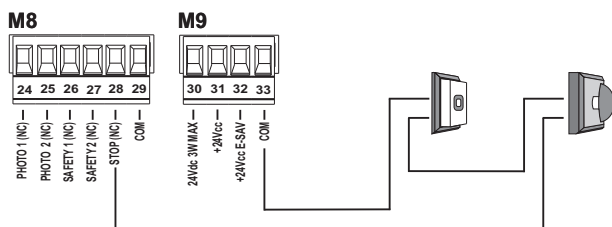


COLLEGAMENTO "DISPOSITIVO DI SICUREZZA 2" 8K2 / 8K2 "SAFETY DEVICE 2" CONNECTION



COLLEGAMENTO STOP / STOP CONNECTION

32



MENU - C 44

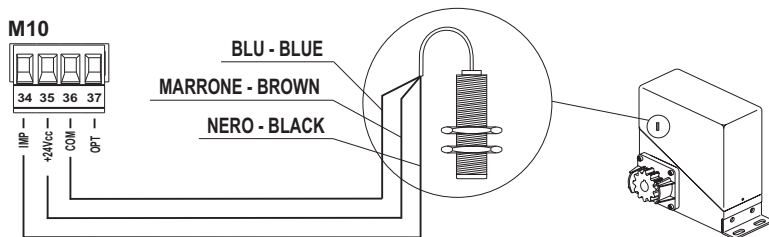
COLLEGAMENTO SPIA DI SEGNALAZIONE / WARNING LIGHT CONNECTION

33



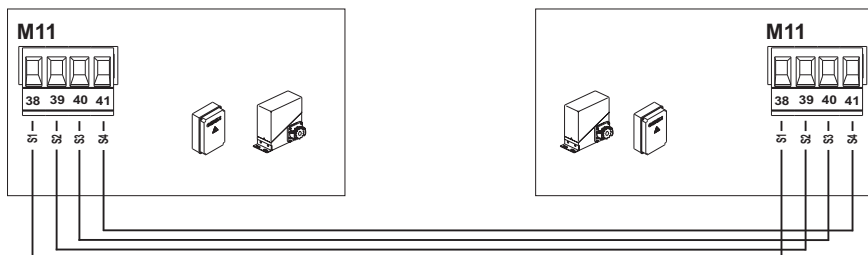
COLLEGAMENTO SENSORE GIRI MOTORE / MOTOR RPM SENSOR

34



COLLEGAMENTO PER LA SINCRONIZZAZIONE DI DUE CENTRALI / 2 CONTROL BOARDS SYNCHRONIZATION

35



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