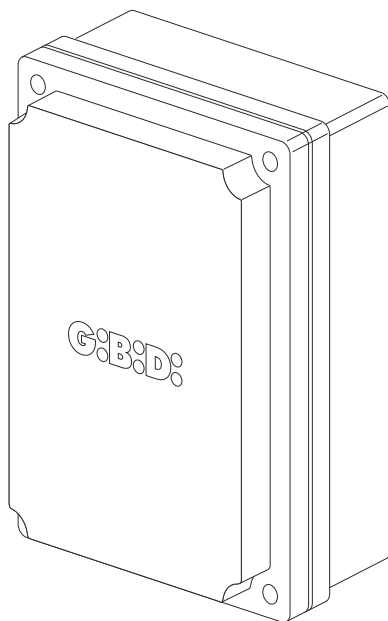


G:B:D:



:BE24

CE UK
CA

BE24 (AS06250)

Apparecchiatura elettronica
SCHEMA ELETTRICO E COLLEGAMENTI

Electronic control unit
ELECTRICAL CONNECTIONS

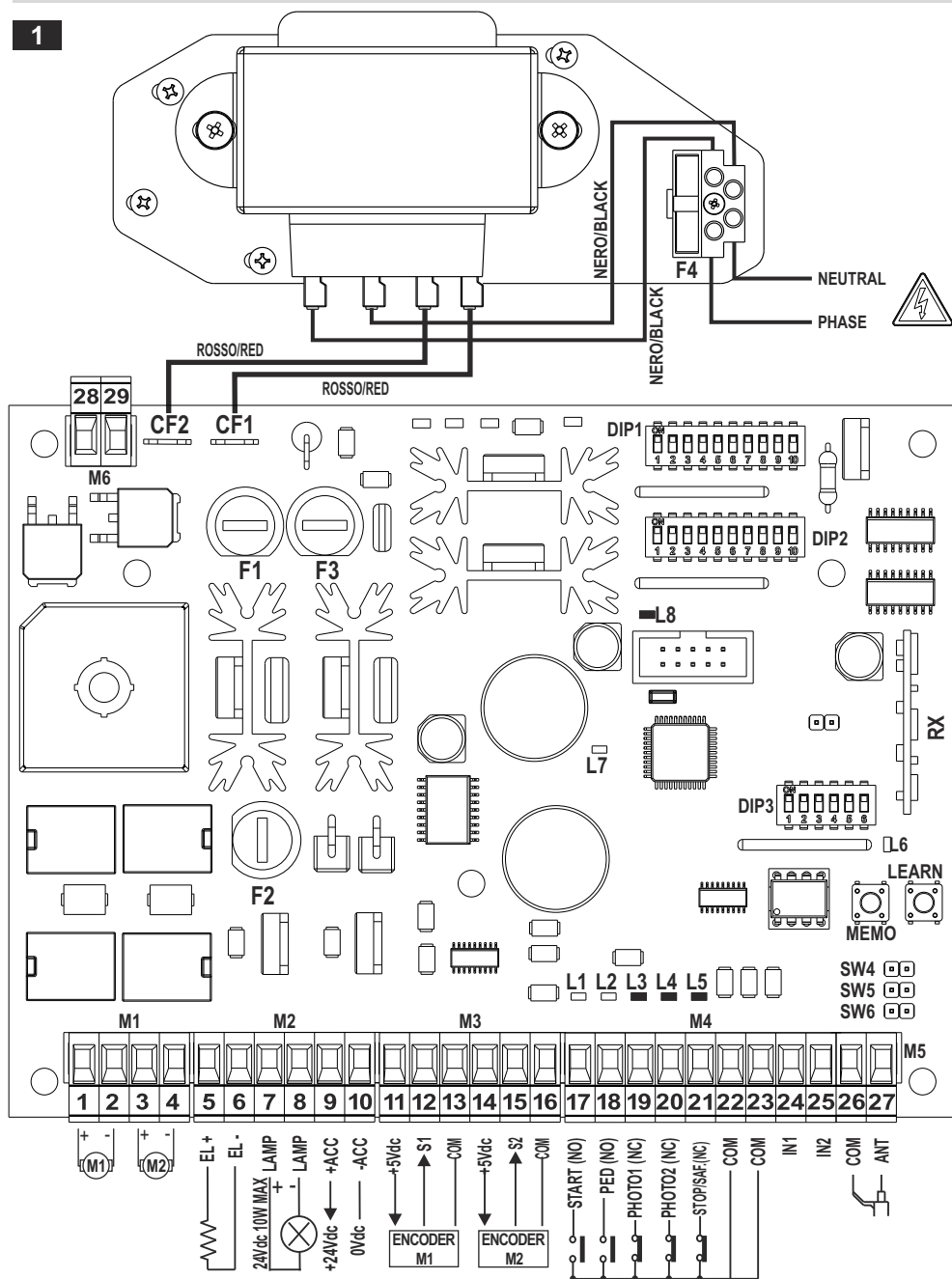
I

UK

I-UK

SCHEMA ELETTRICO / ELECTRICAL CONNECTIONS

1



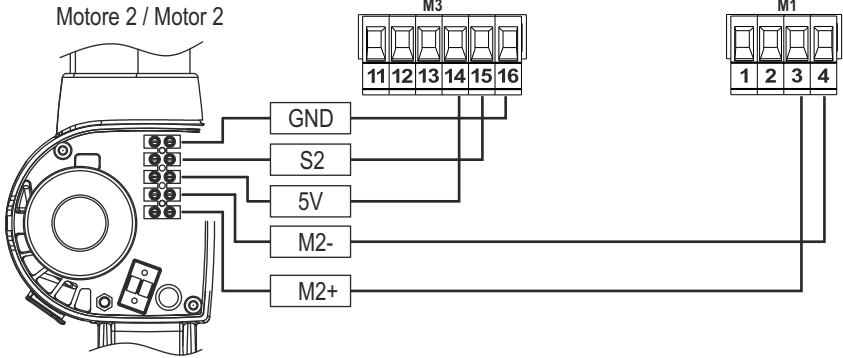
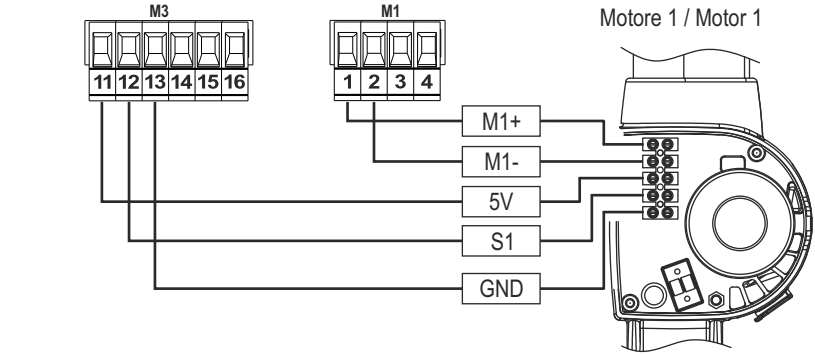
COLLEGAMENTO MOTORE / MOTOR CONNECTION

KUDA CON ENCODER / KUDA WITH ENCODER



DIP2_4 = ON

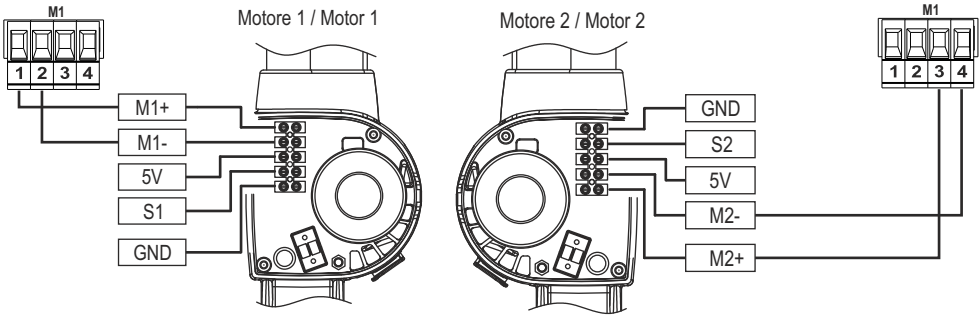
2



KUDA SENZA ENCODER / KUDA WITHOUT ENCODER



DIP2_4 = OFF



I-UK

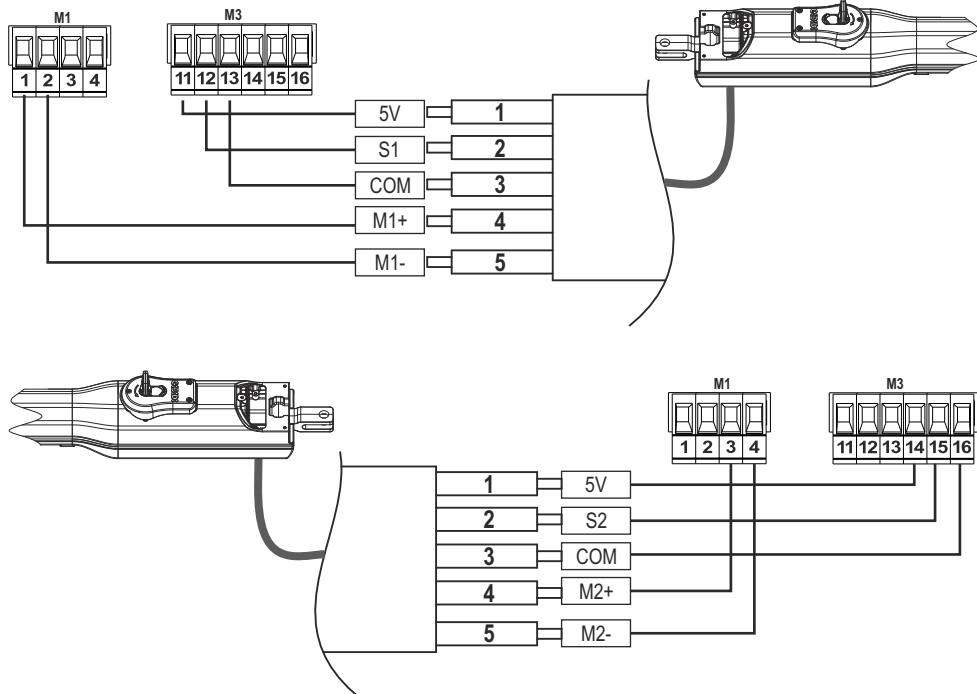
COLLEGAMENTO MOTORE / MOTOR CONNECTION

2A

SERRA320 CON ENCODER / SERRA320 WITH ENCODER



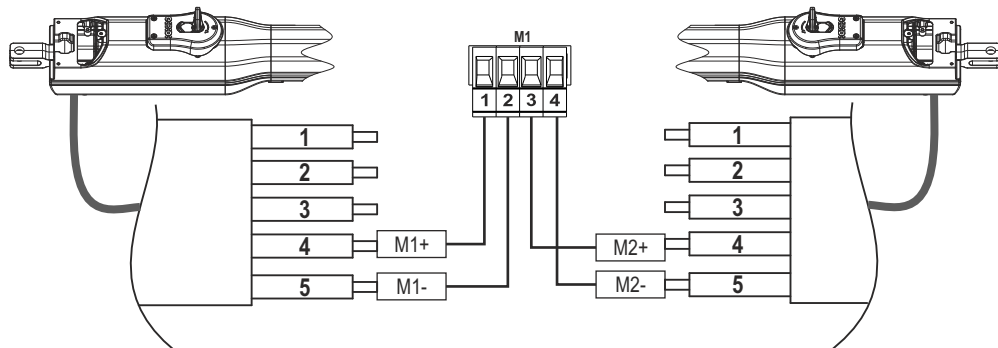
DIP2_4 = ON



SERRA320 SENZA ENCODER / SERRA320 WITHOUT ENCODER



DIP2_4 = OFF



I-UK

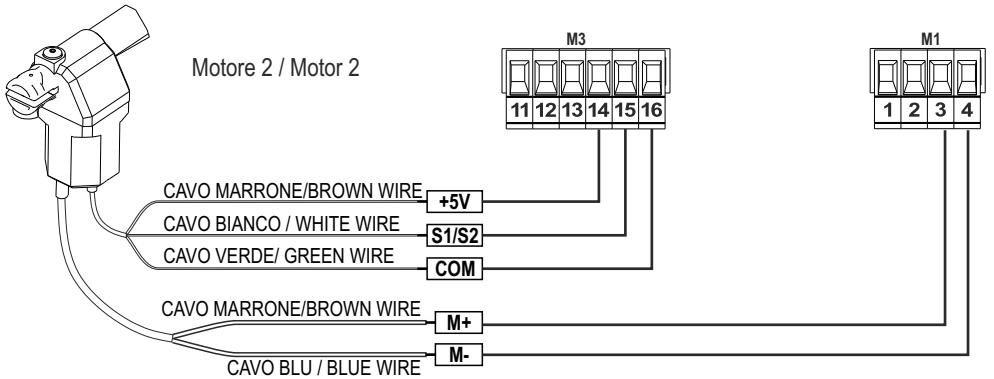
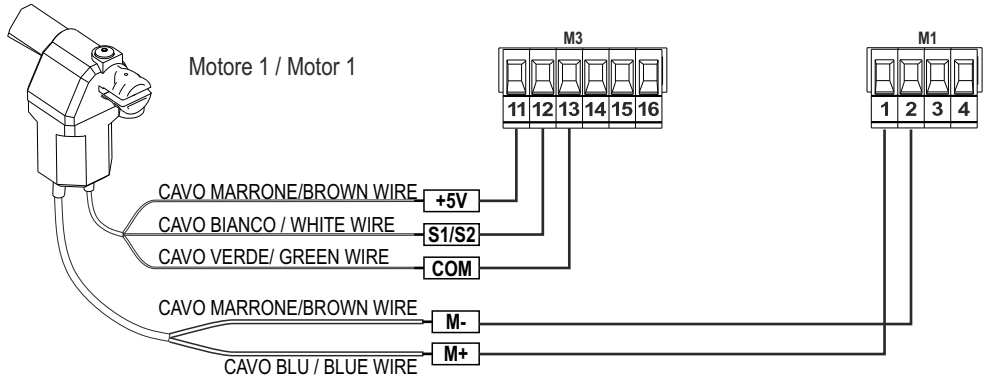
COLLEGAMENTO MOTORE / MOTOR CONNECTION

AGO CON ENCODER / AGO WITH ENCODER



DIP2_4 = ON

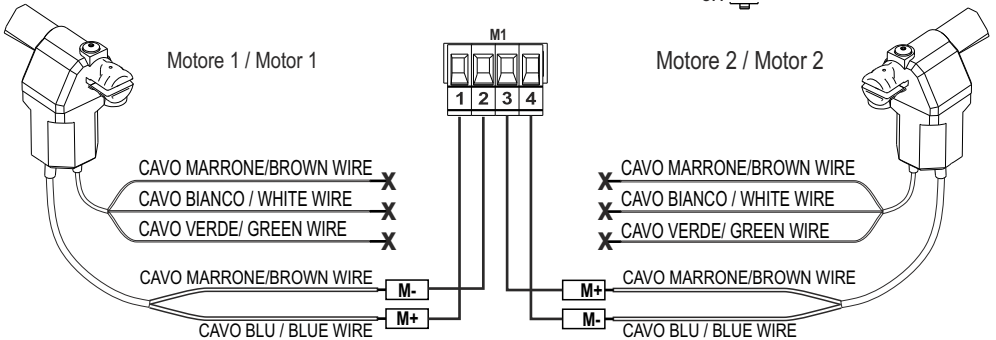
2B



AGO SENZA ENCODER / AGO WITHOUT ENCODER



DIP2_4 = OFF



I-UK

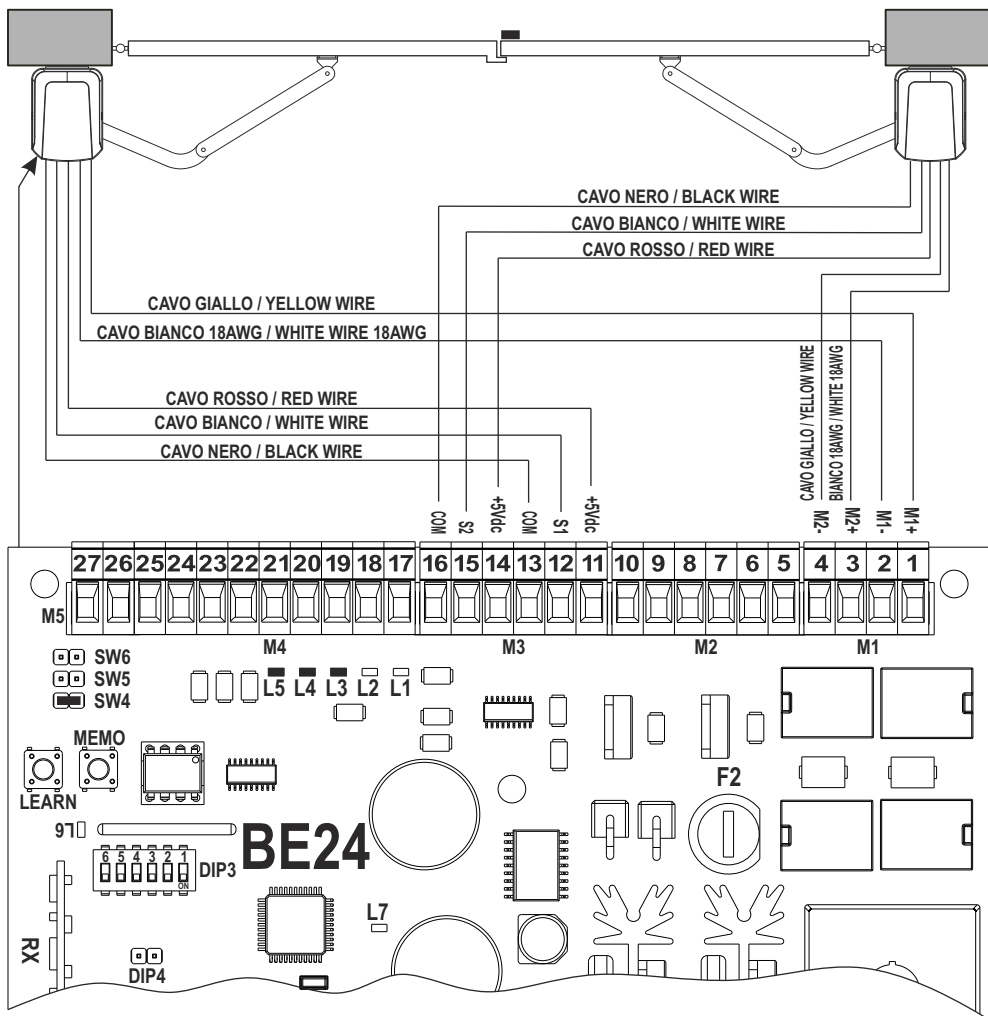
COLLEGAMENTO MOTORE / MOTOR CONNECTION

2C

SNAPPER CON ENCODER / SNAPPER WITH ENCODER

LEFT OPERATOR-MOTOR 1
OPERATORE SINISTRO-MOTORE 1

RIGHT OPERATOR-MOTOR 2
OPERATORE DESTRO-MOTORE 2

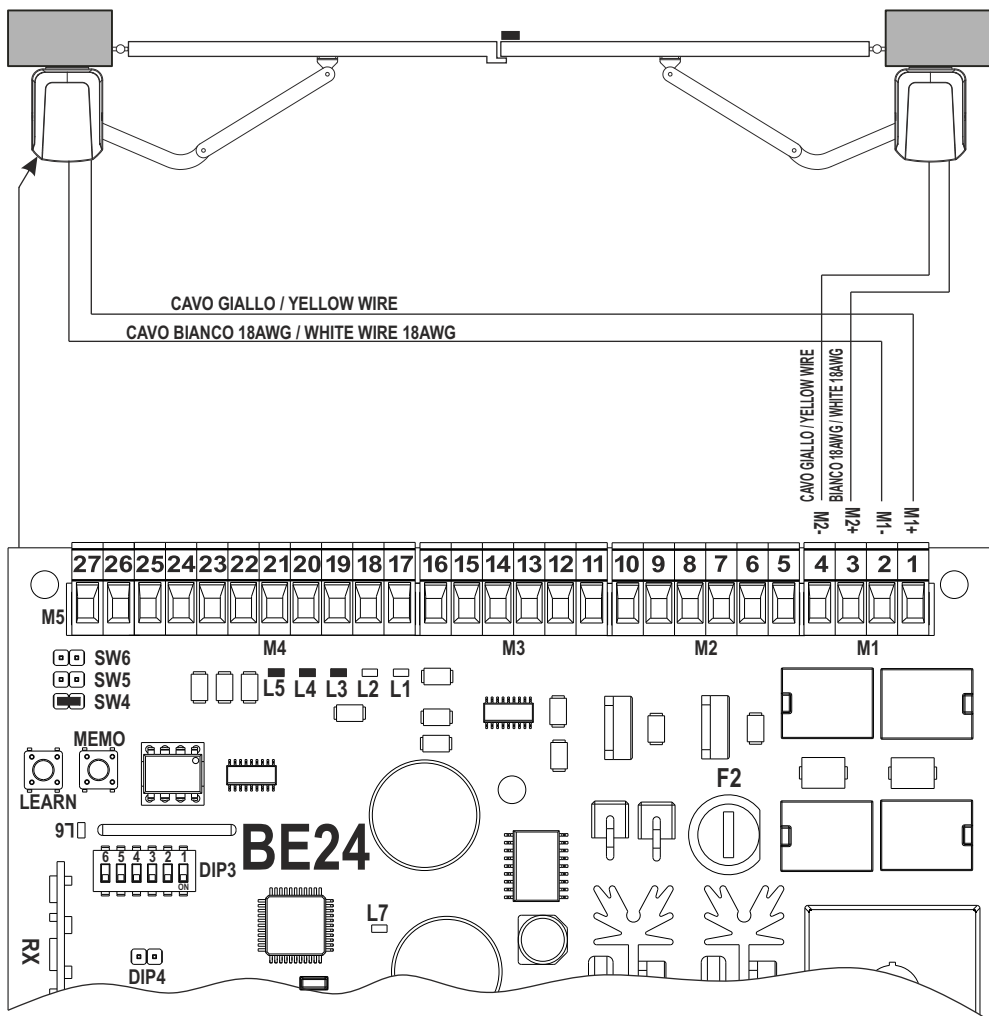


I-UK

COLLEGAMENTO MOTORE / MOTOR CONNECTION

SNAPPER SENZA ENCODER / SNAPPER WITHOUT ENCODER

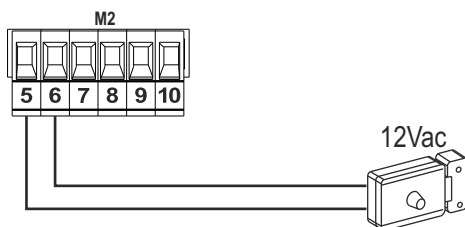
2D

LEFT OPERATOR-MOTOR 1
OPERATORE SINISTRO-MOTORE 1RIGHT OPERATOR-MOTOR 2
OPERATORE DESTRO-MOTORE 2

I-UK

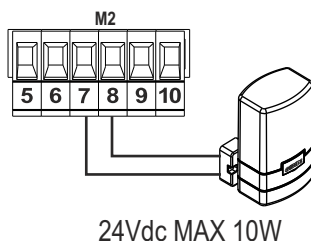
COLLEGAMENTO ELETTROSERRATURA / ELECTRICAL LOCK CONNECTION

3

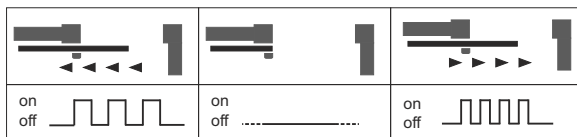


COLLEGAMENTO LAMPEGGIANTE / FLASHING LIGHT CONNECTION

4

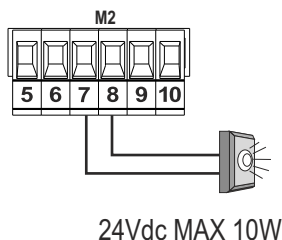


ON: OFF: **DIP2_6 = OFF**

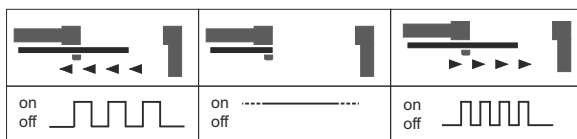


COLLEGAMENTO SPIA DI SEGNALEZIONE / WARNING LIGHT CONNECTION

4A

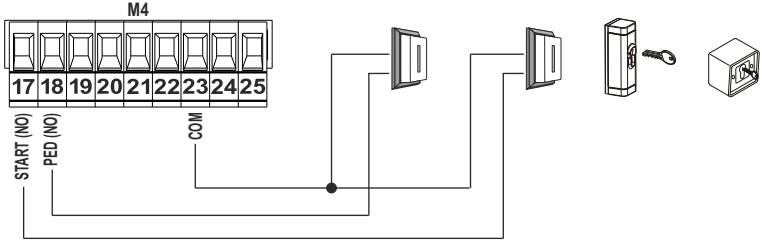


ON: OFF: **DIP2_6 = ON**

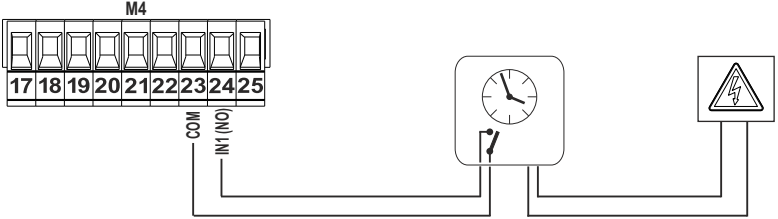


I-UK

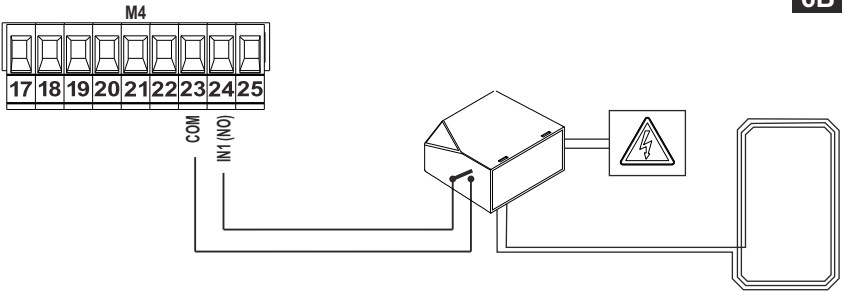
COLLEGAMENTO DISPOSITIVI DI COMANDO / CONTROL DEVICES CONNECTION



COLLEGAMENTO OROLOGIO / EXTERNAL CLOCK CONNECTION

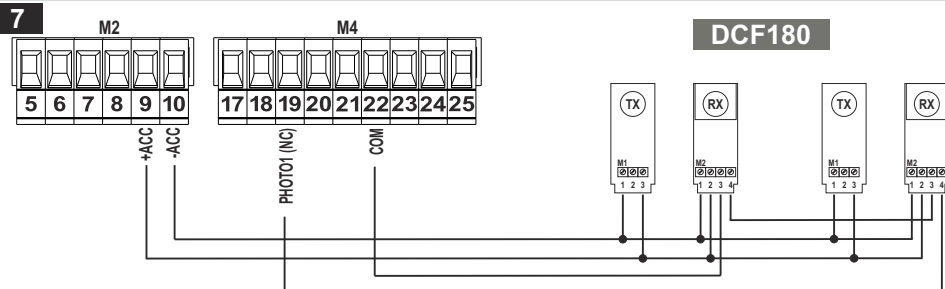


COLLEGAMENTO SPIRA MAGNETICA / ELECTROMAGNETIC DETECTOR CONNECTION (MMD)

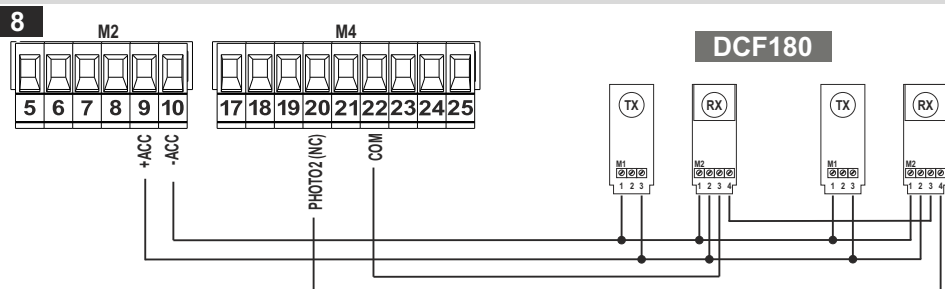


I-UK

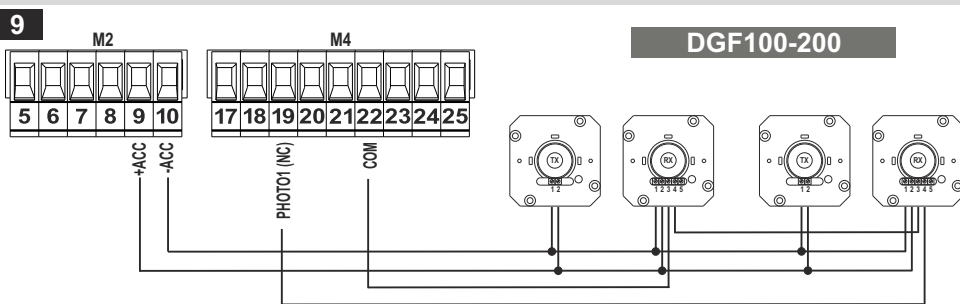
COLLEGAMENTO FOTOCELLULE 1 / PHOTOCELLS 1 CONNECTION



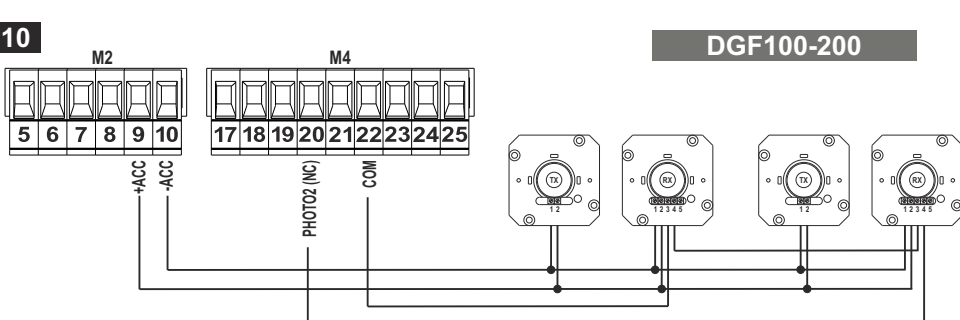
COLLEGAMENTO FOTOCELLULE 2 / PHOTOCELLS 2 CONNECTION



COLLEGAMENTO FOTOCELLULE 1 / PHOTOCELLS 1 CONNECTION



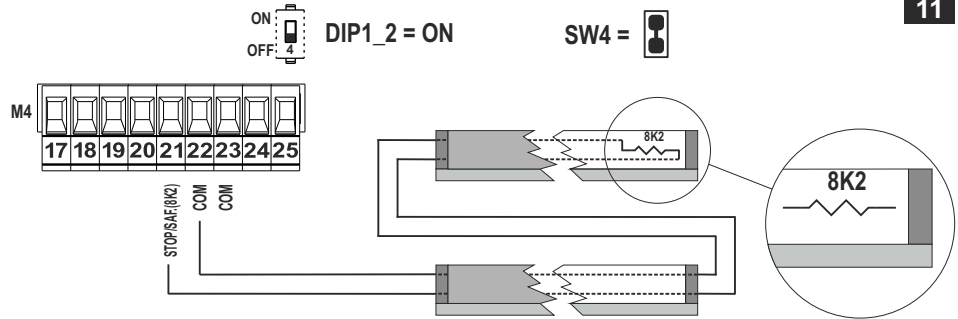
COLLEGAMENTO FOTOCELLULE 2 / PHOTOCELLS 2 CONNECTION



I-UK

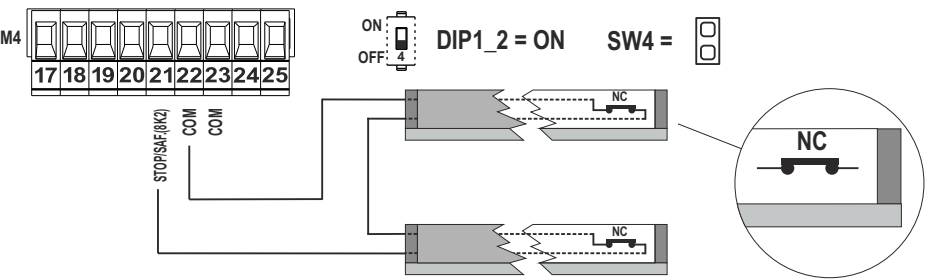
COLLEGAMENTO "DISPOSITIVO DI SICUREZZA" 8K2 / 8K2 "SAFETY DEVICE" CONNECTION

11



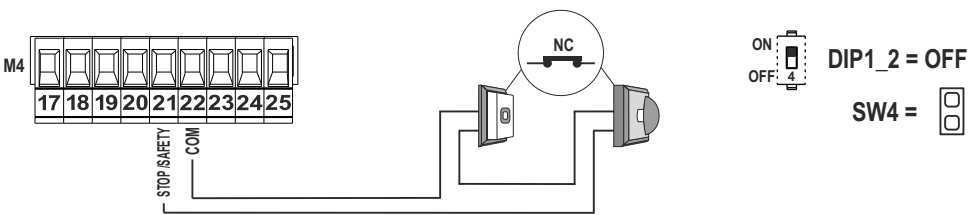
COLLEGAMENTO "DISPOSITIVO DI SICUREZZA" NC / NC "SAFETY DEVICE" CONNECTION

12



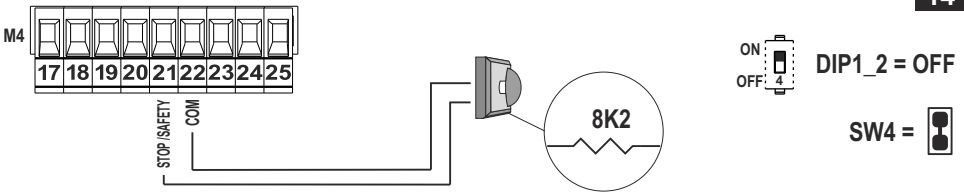
COLLEGAMENTO STOP N.C. / N.C. STOP CONNECTION

13



COLLEGAMENTO STOP 8K2 / 8K2 STOP CONNECTION

14



I-UK

IMPOSTAZIONE DI DEFAULT DIP1 / DIP1 DEFAULT SETTINGS

15

COLPO D'ARIETE ABILITATO / HAMMER STROKE ENABLED	☒	10	COLPO D'ARIETE DISABILITATO / HAMMER STROKE DISABLED
	☒	9	
	☒	8	TAMPO SFASAMENTO ANTE LEAFS PHASE SHIFT TIME
PRELAMPEGGIO ABILITATO / PRE FLASHING ENABLED	☒	7	PRELAMPEGGIO DISABILITATO / PRE FLASHING DISABLED
RICHISURA AUTOMATICA PEDONALE ATTIVA AUTOMATIC PEDESTRIAN RECLOSURE ENABLED	☒	6	RICHISURA AUTOMATICA PEDONALE DISATTIVATA AUTOMATIC PEDESTRIAN RECLOSURE DISABLED
RICHISURA AUTOMATICA TOTALE ATTIVA TOTAL AUTOMATIC RECLOSURE ENABLED	☒	5	RICHISURA AUTOMATICA TOTALE DISATTIVATA TOTAL AUTOMATIC RECLOSURE DISABLED
	☒	4	
	☒	3	SOGLIA ANTI SCHIACCIAMENTO ANTI CRUSHING LEVEL
MORSETTO 21 COME COSTA TERMINAL INPUT N°21 AS SAFETY EDGE	☒	2	MORSETTO 21 COME STOP TERMINAL INPUT N°21 AS STOP
LOGICA DI FUNZIONAMENTO CONDOMINIALE WORKING LOGIC - AUTOMATIC	☒	1	LOGICA DI FUNZIONAMENTO PASSO PASSO CON STOP WORKING LOGIC - STEP BY STEP WITH STOP
	ON		OFF

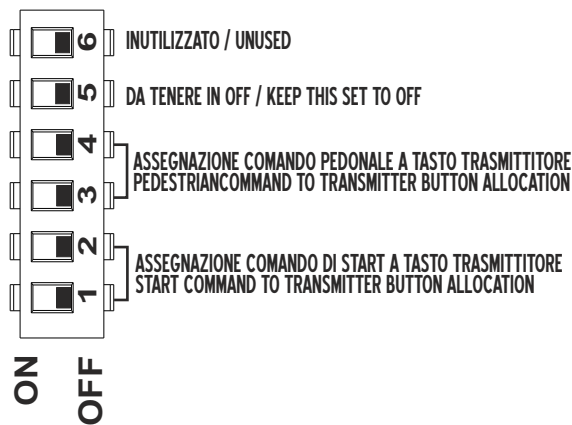
IMPOSTAZIONE DI DEFAULT DIP2 / DIP2 DEFAULT SETTINGS

16

FERMATA SOFT ATTIVA / SOFT STOP ENABLED	☒	10	FERMATA SOFT DISATTIVATA / SOFT STOP DISABLED
RALLENTAMENTO LUNGO / LONG SLOW DOWN TRAVEL	☒	9	RALLENTAMENTO BREVE / SHORT SLOW DOWN TRAVEL
COLPO FINALE IN CHIUSURA ABILITATO FINAL STROKE IN CLOSIGN ENABLED	☒	8	COLPO FINALE IN CHIUSURA DISABILITATO FINAL STROKE IN CLOSIGN DISABLED
APPRENDIMENTO TEMPO DI PAUSA ABILITATO PAUSE TIME LEARNING ENABLED	☒	7	MODALITA' FUNZIONAMENTO NORMALE NORMAL FUNCTIONING
M2_7 E M2_8 COME SPIA M2_7 AND M2_8 AS WARNING LIGHT	☒	6	M2_7 E M2_8 COME LAMPEGGIANTE M2_7 AND M2_8 AS FLASHING LIGHT
	☒	5	INUTILIZZATO / UNUSED
FUNZIONAMENTO A ENCODER / WORKING BY ENCODER	☒	4	FUNZIONAMENTO A TEMPO / WORKING BY TIME
CHIUSURA RAPIDA ATTIVA / FAST CLOSING ENABLED	☒	3	CHIUSURA RAPIDA DISATTIVATA / FAST CLOSING DISABLED
VELOCITA' MOVIMENTO 100% / MOVEMENT SPEED 100%	☒	2	VELOCITA' MOVIMENTO 80% / MOVEMENT SPEED 80%
VELOCITA' RALLENTAMENTO 50% / SLOWDOWN SPEED 50%	☒	1	VELOCITA' RALLENTAMENTO 30% / SLOWDOWN SPEED 30%
	ON		OFF

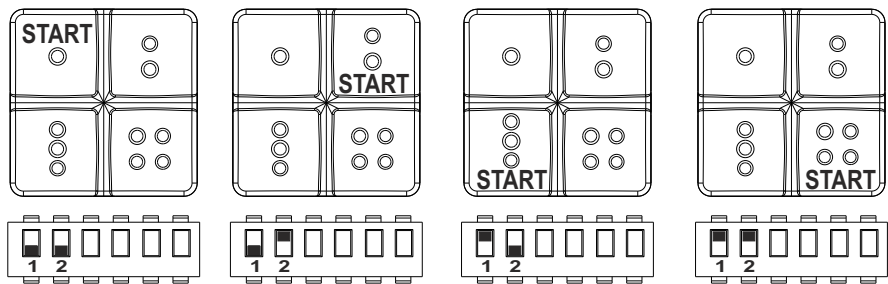
IMPOSTAZIONE DI DEFAULT DIP3 / DIP3 DEFAULT SETTINGS

17



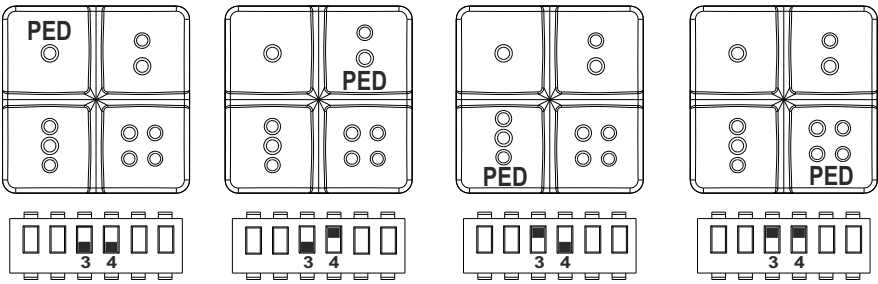
IMPOSTAZIONE DIP3_1 E DIP3_2 / DIP3_1 AND DIP3_2 SETTINGS

18



IMPOSTAZIONE DIP3_3 E DIP3_4 / DIP3_3 AND DIP3_4 SETTINGS

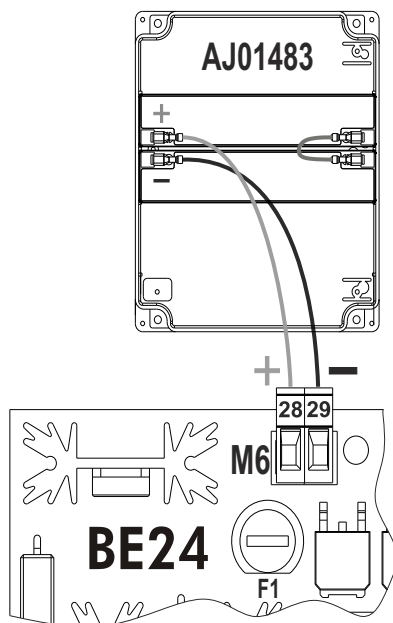
19



I-UK

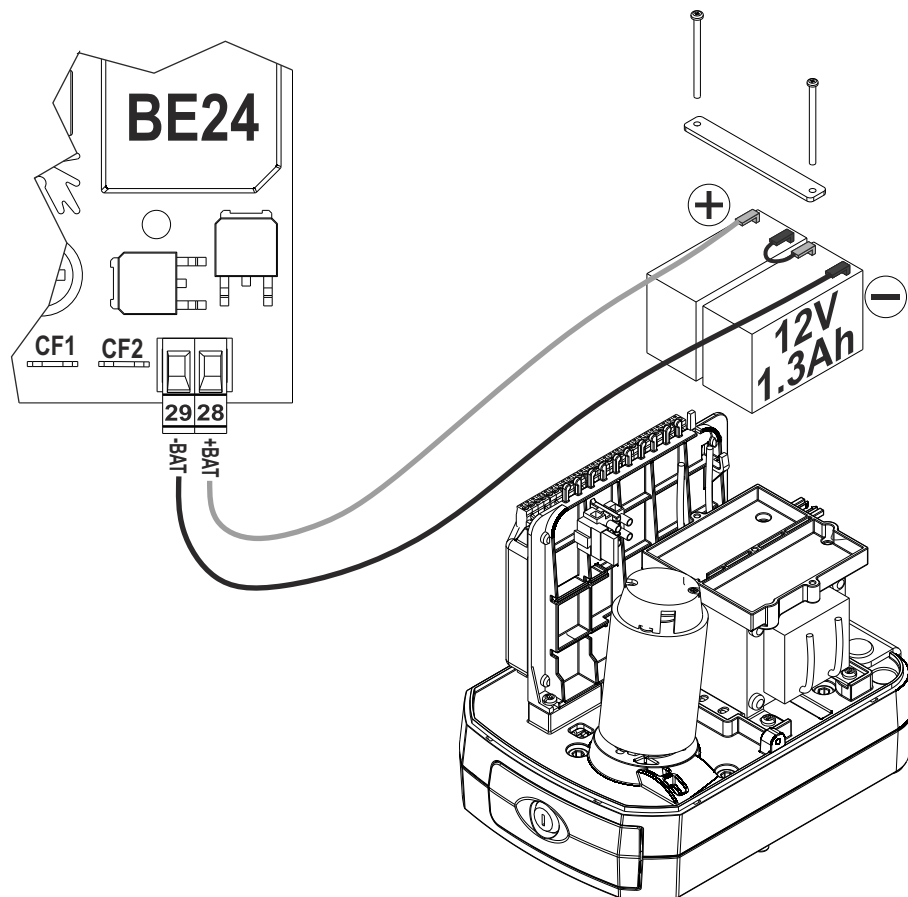
KIT BATTERIE DI BACKUP ESTERNO / EXTERNAL BATTERY BACKUP KIT

20



KIT BATTERIE DI BACKUP SNAPPER / SNAPPER EXTERNAL BATTERY BACKUP

21



GIBIDI

GIBIDI. S.r.l.

Via Abetone Brennero, 177/B
46025 Poggio Rusco (MN) - ITALY
Tel. +39.0386.52.20.11
Fax +39.0386.52.20.31
E-mail: info@gibidi.com

Numero Verde: 800.290156



www.gibidi.com