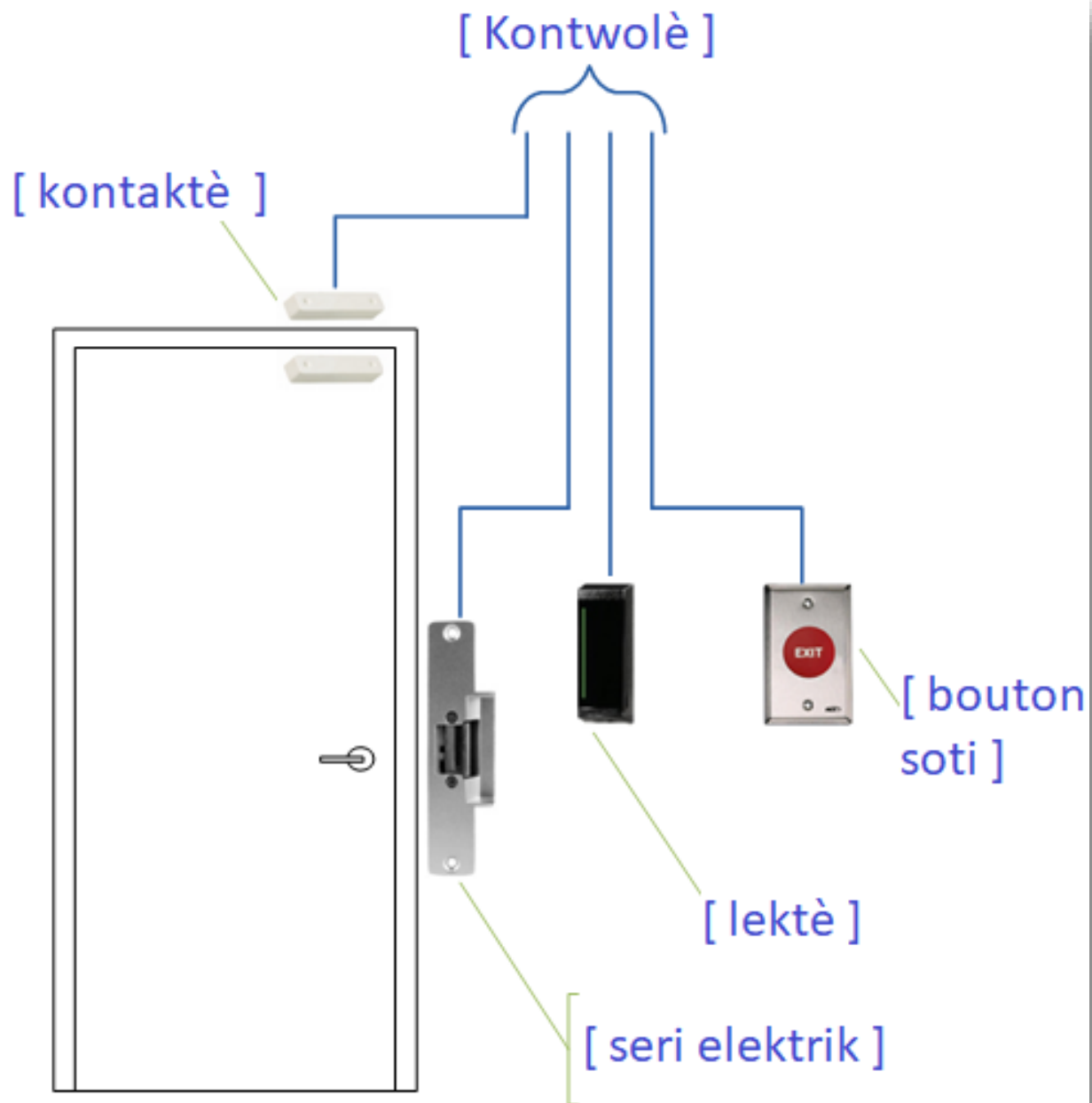
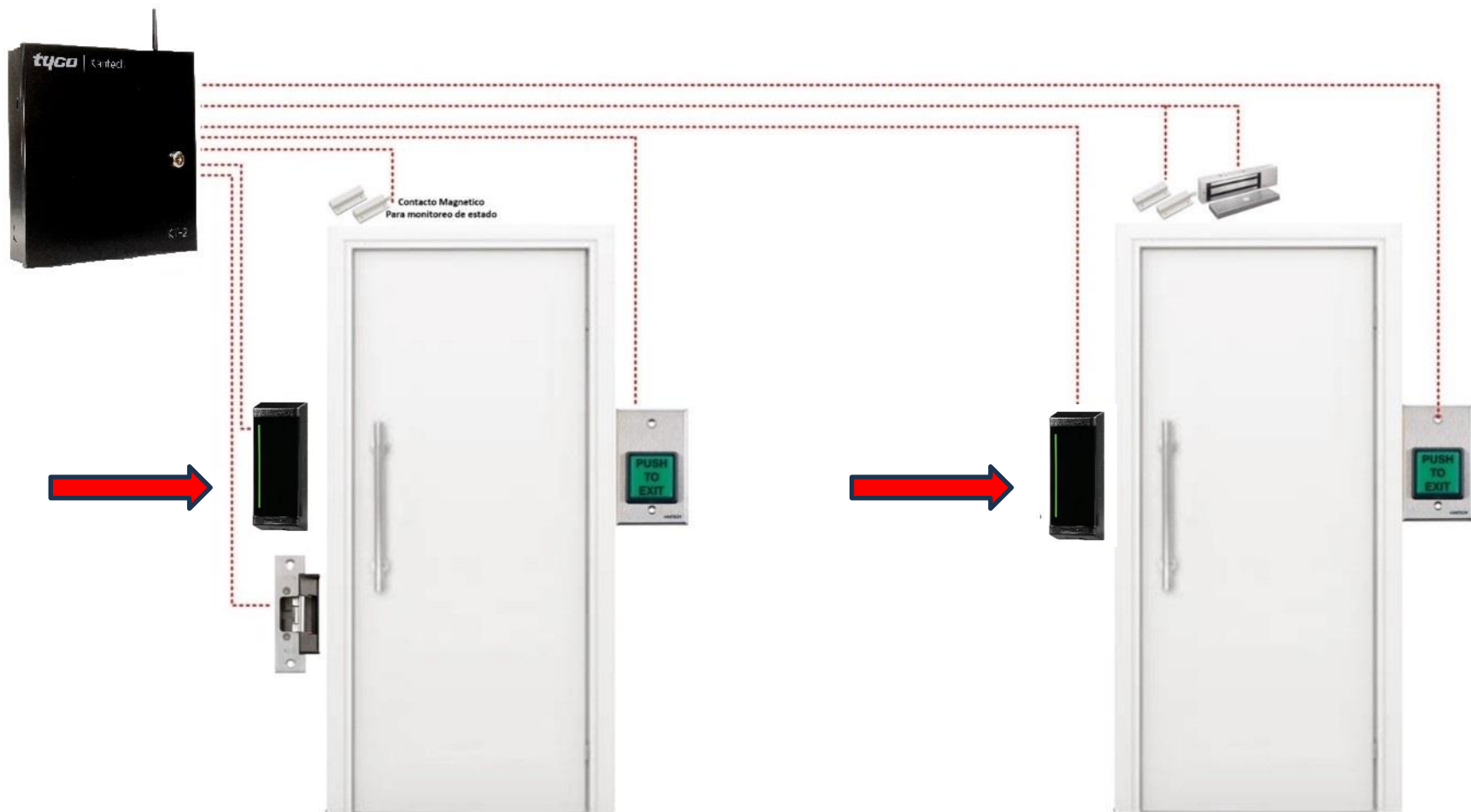


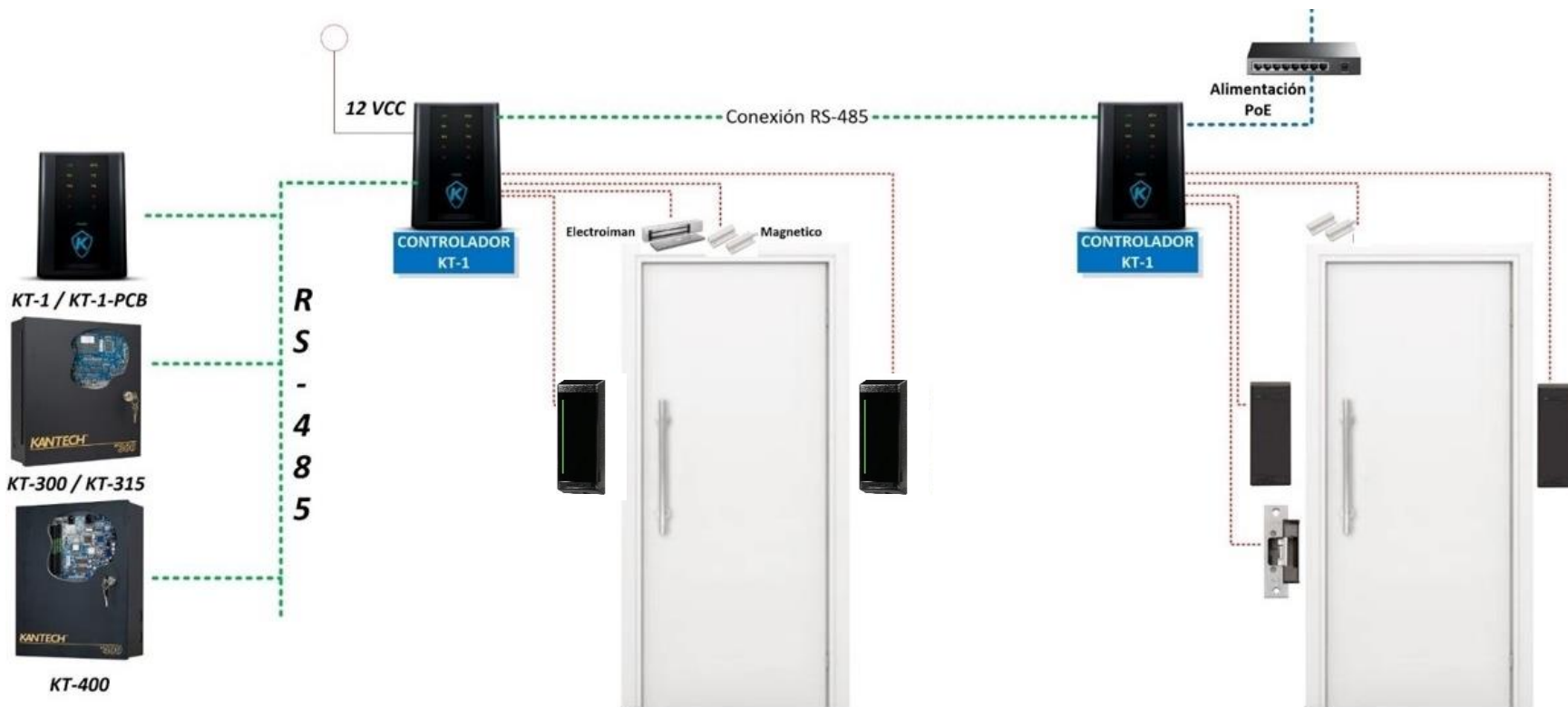








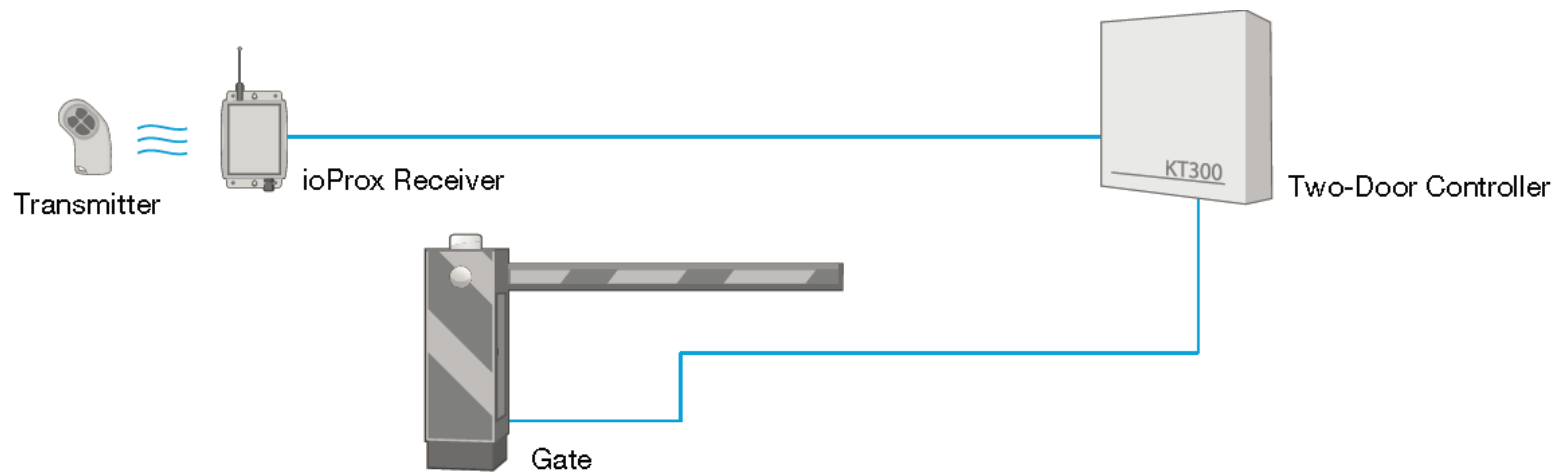


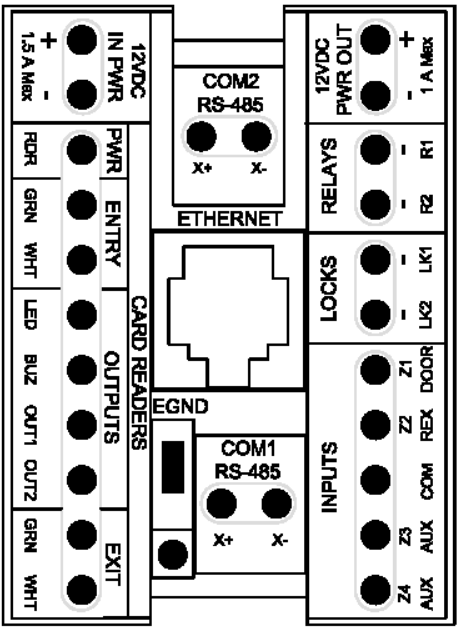
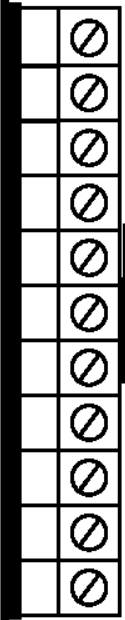




P700WLS

P82WLS







P600



P225XSF /
P225W26



P325XSF /
P325W26



P225KPXSF /
P225KPW26



P325KPXSF /
P325KPW26



P50TAG



P40KEY



P10SHL



P20DYE

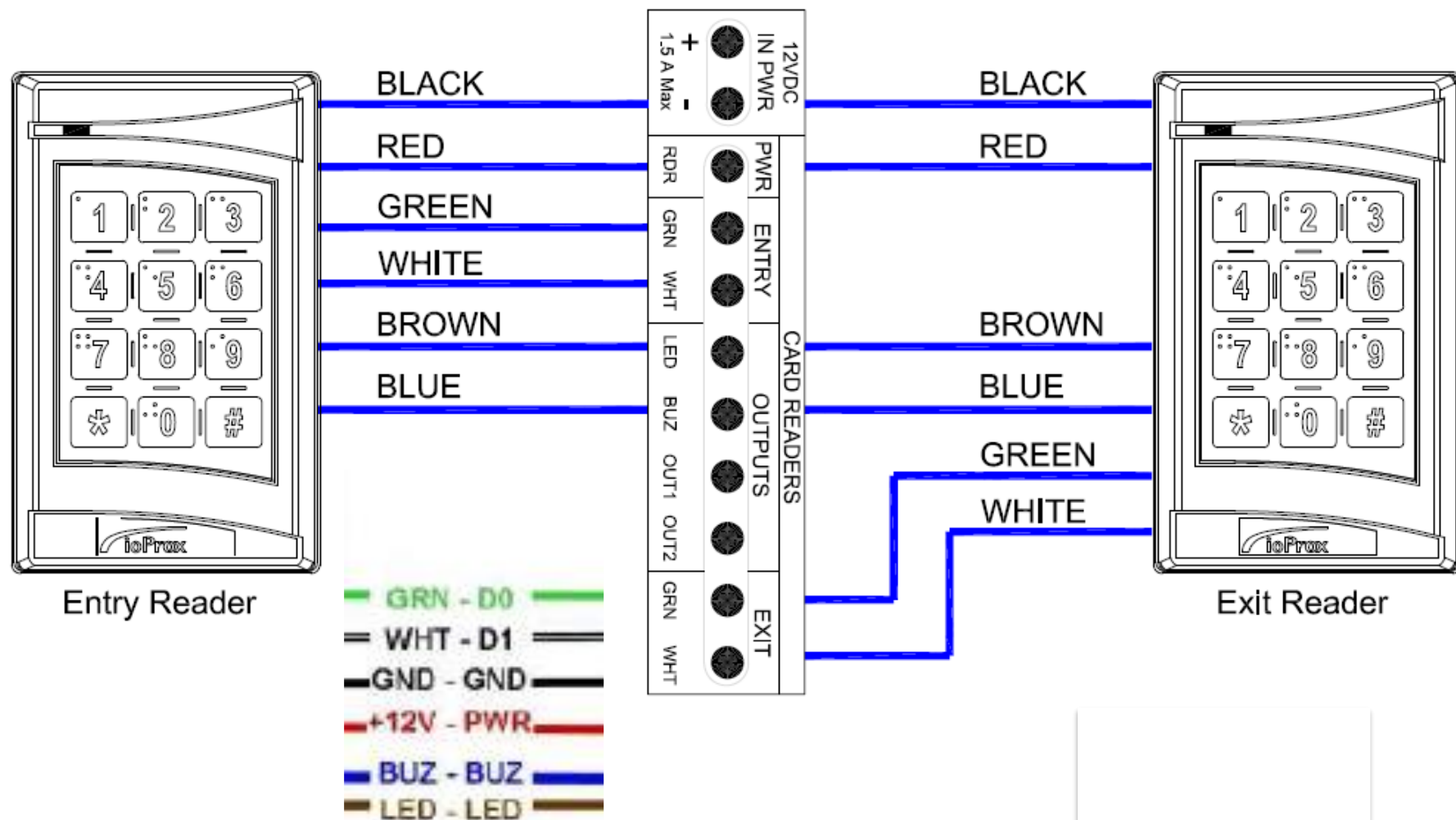


P30DMG



// Ektè biometrik





D0/
X-

BUZ/
120

GND

D+/
X+
LED/
11

PWR



SECURITY



EQUIPMENT
SIGN

LISTED



CAN ICES-3 (B)/NMB-3(B)

Refer to Installation Manual P/N D29009033R004

This device complies with Part 15 Class B of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC ID: V8515KTMULSCKP
Made in Canada

8.5VDC to 16VDC / 120mA(Pk)/80mA(Avg)

IC: 5690B-KTMULSCKP
D18009450R003

KANTECH

Model: KT-MUL-SC
Commercial, Proprietary Burglar
Access Control Reader

D0/
X-

BUZ/
I2O

GND

D1/
X+

LED/
I1

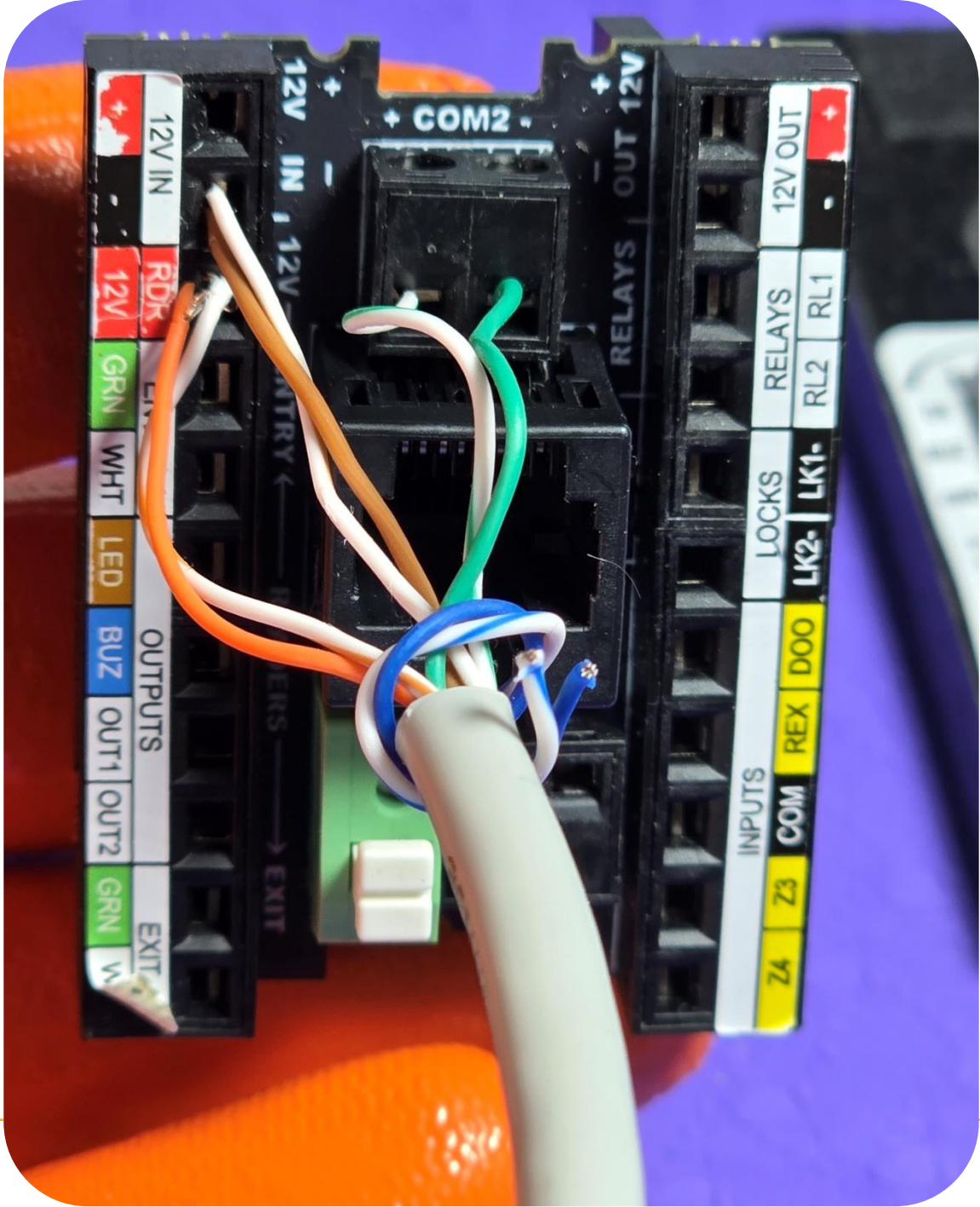
PWR

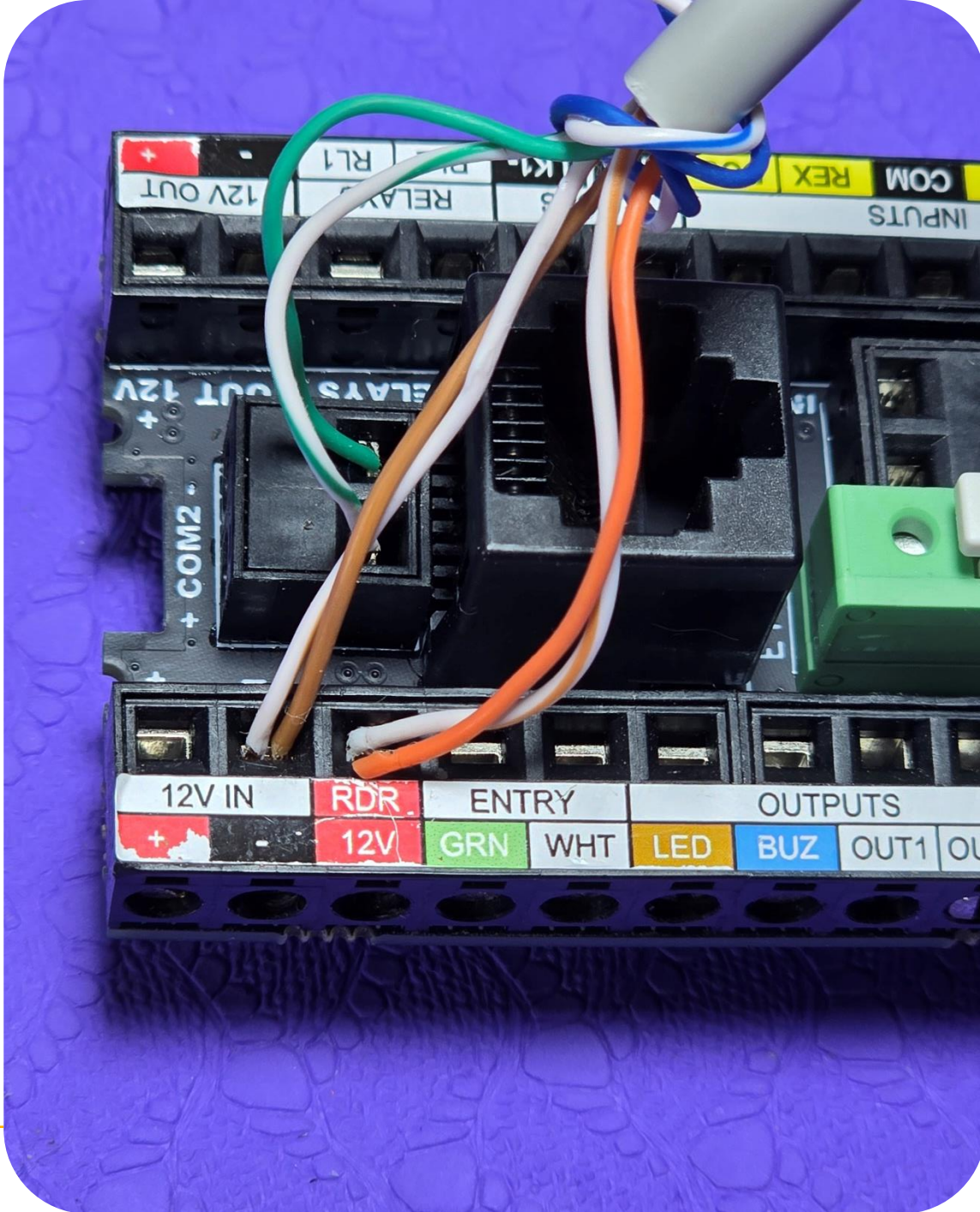


CAN IC (B)/NMB- (B)
Refer to Installation Manual for details
D29009033R004

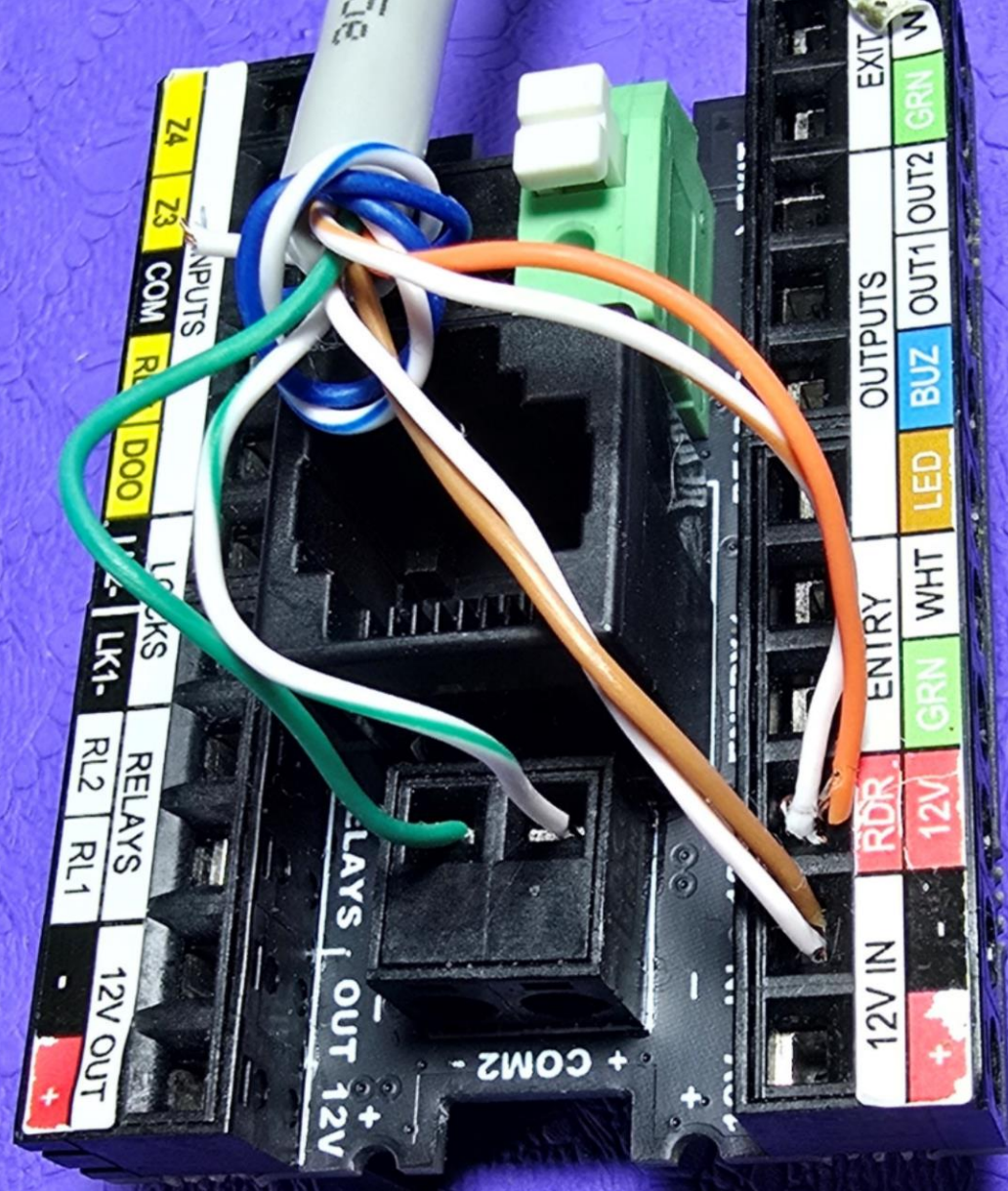
device complies with Part 15 Class B of the FCC rules. Operation is subject to the
following two conditions: (1) This device may not cause harmful interference, and (2) this
device must accept any interference received, including interference that may cause
undesired operation.

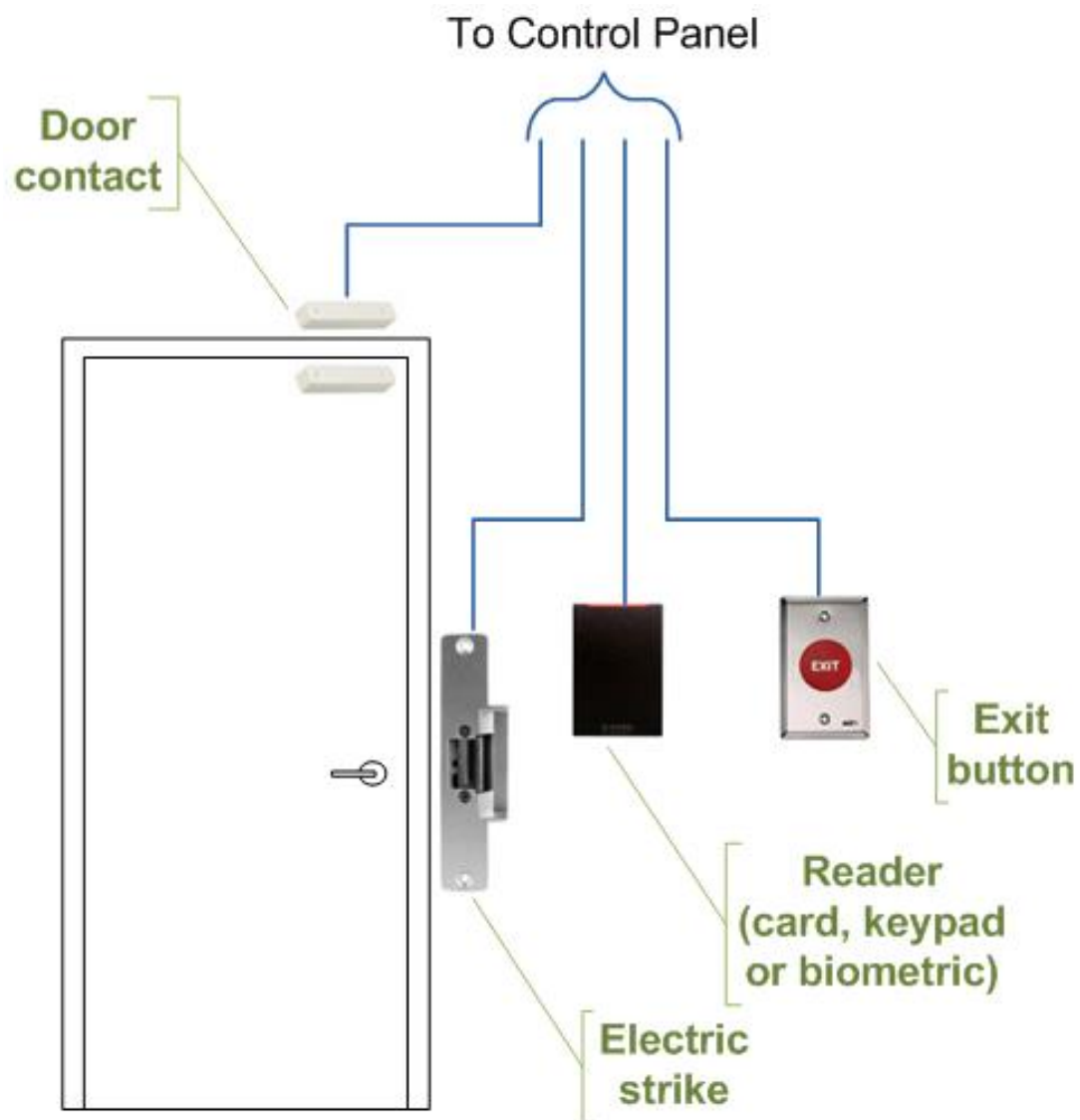
8.5VDC to 16VDC / 120mA(Pk)/80mA(Avg)
FCC ID: V8515KTMULSCKP IC: 5690B-KTMULSCKP
Made in Canada D18009450R003







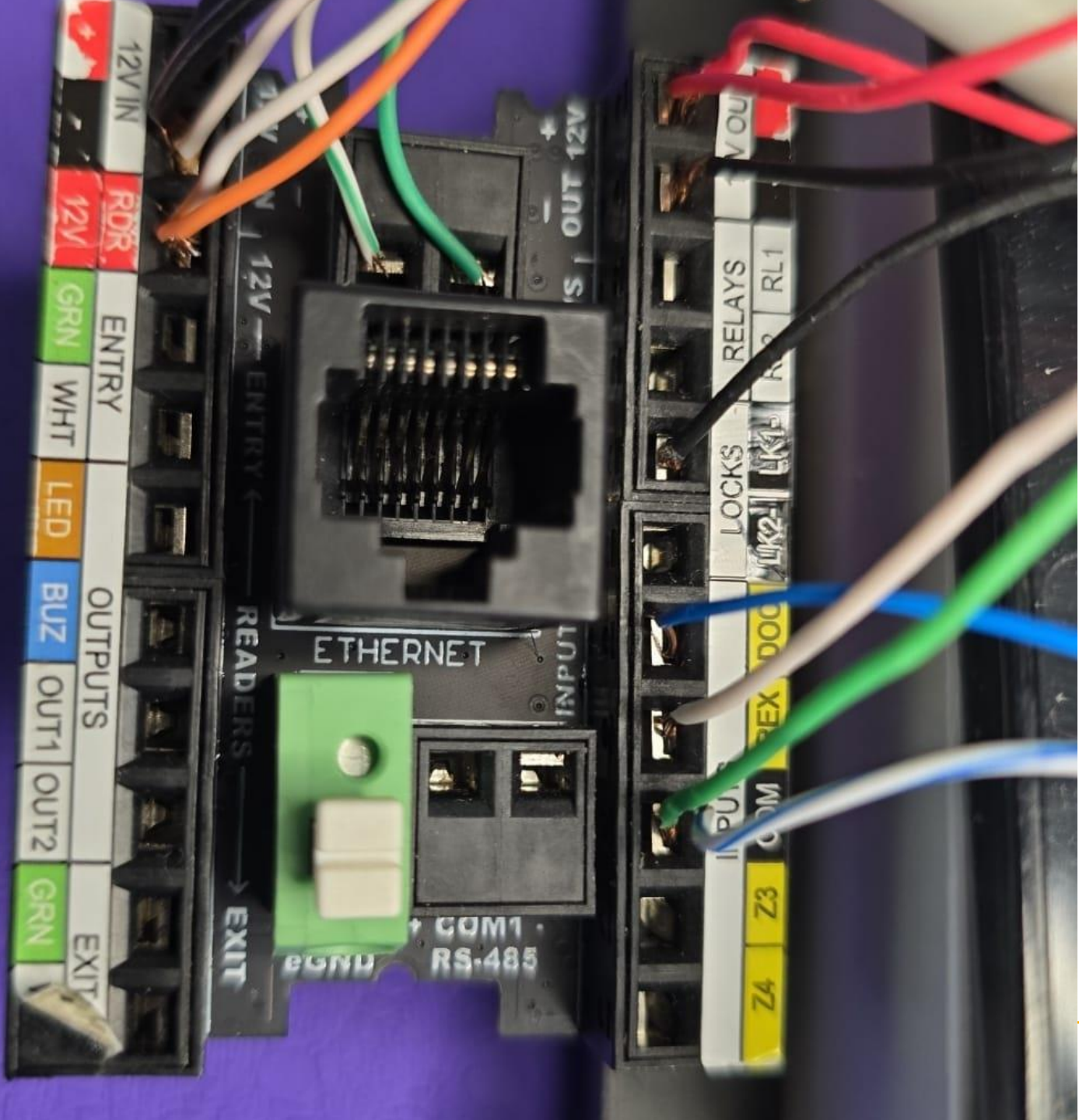


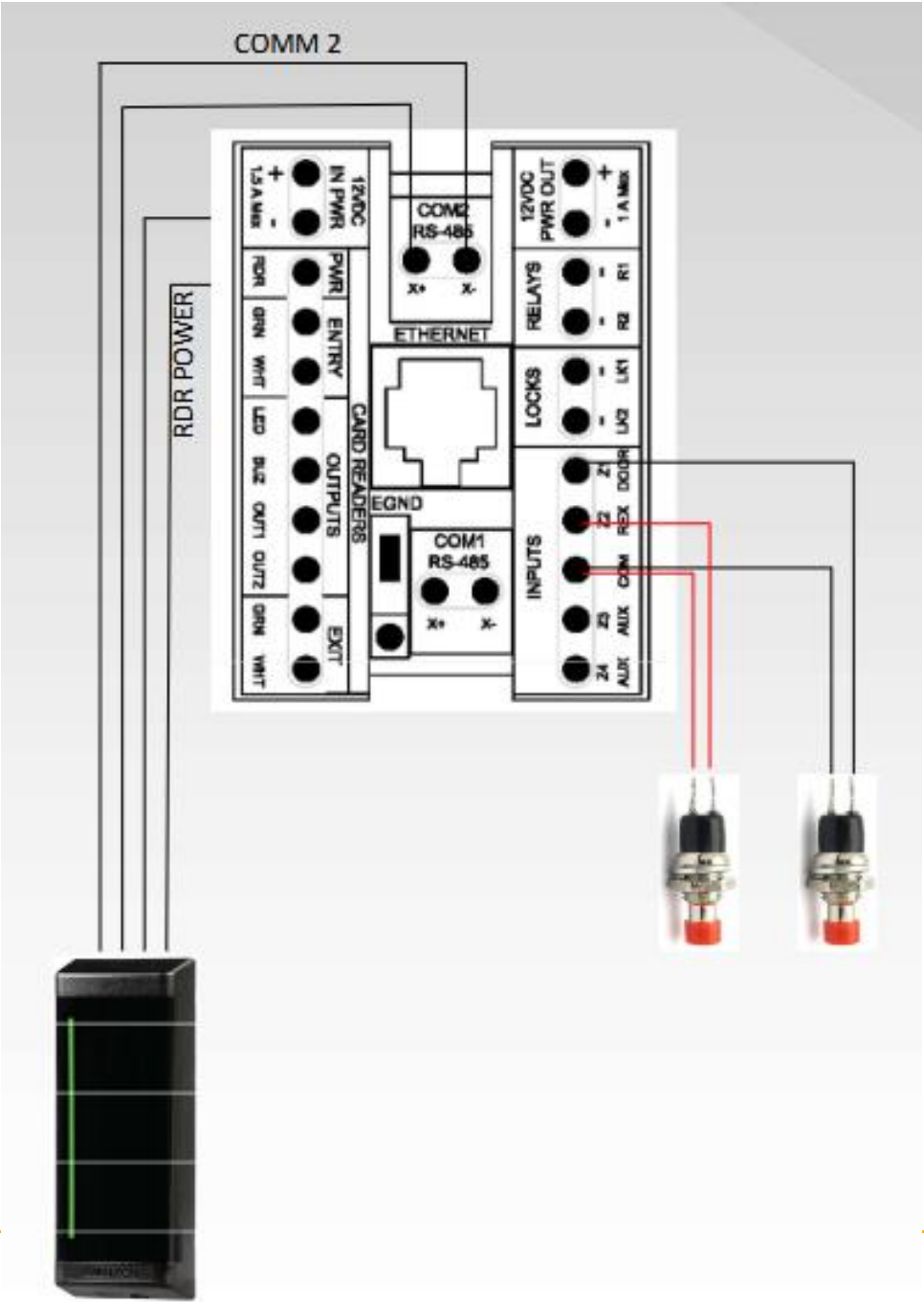


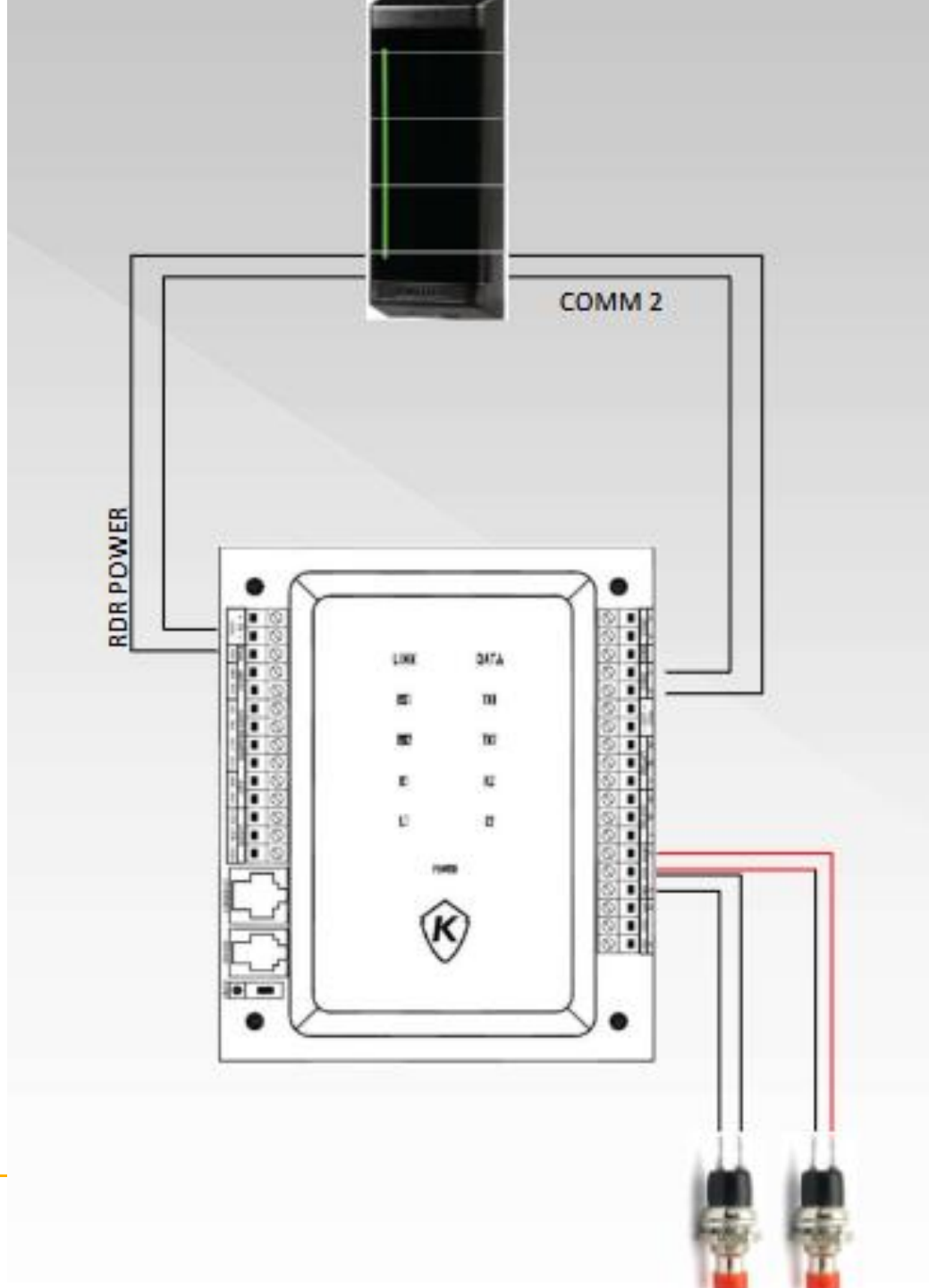










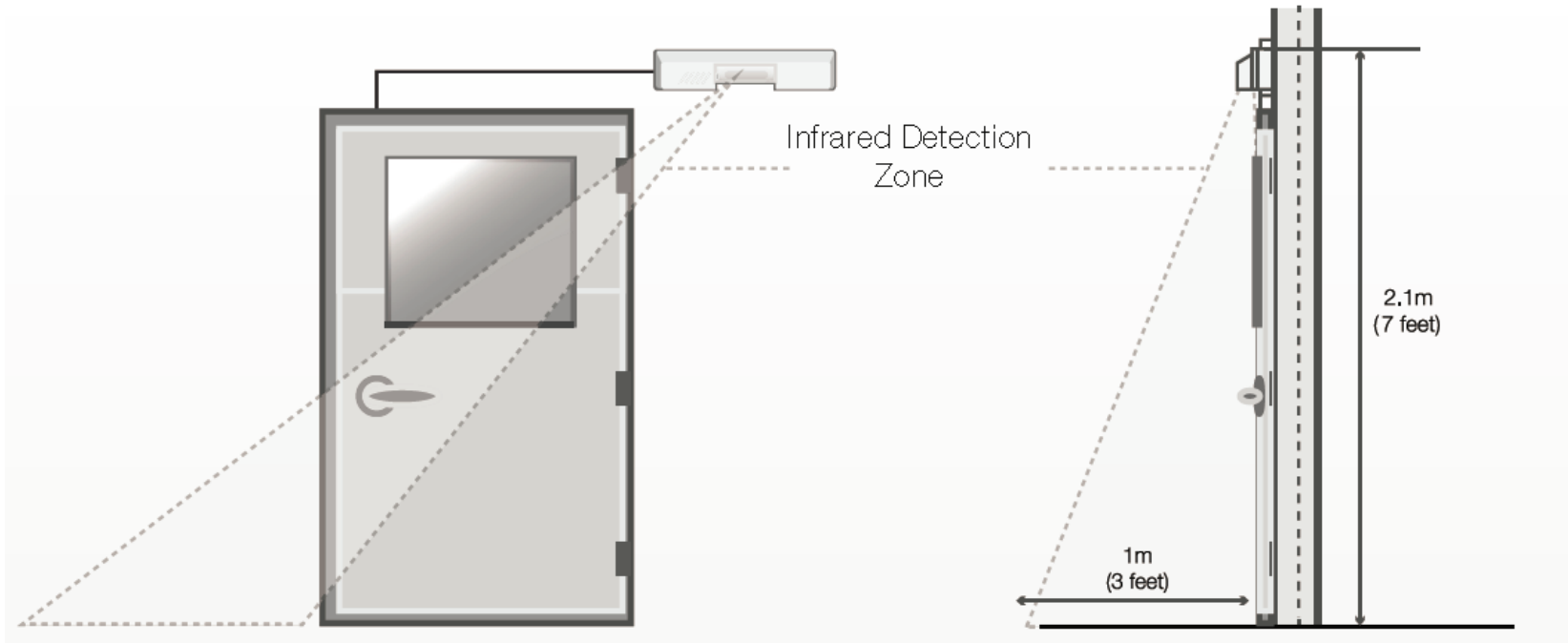


// Seri elektik - Kontaktè - Bouton sòti a





T.REX-LT



// Kontrolè



KT-1 / KT-1-PCB



KT-2



KT-400 / KT-4



- Lock outputs:
 - 12vdc750mA
 - When powered by PoE+ or 12vdc1.5Amp
 - 12vdc250mA
 - When powered by PoE
- RS-485
- 4 inputs
 - Single, double or No end-of-line resistance
- RS-232*
- LED status







ETHERNET POE+





1.Kontwolè

2.Lektè

3.Mod vewouyaj

4.Kontakte | Bouton sòti a

5.Aplikasyon



Aplikasyon

