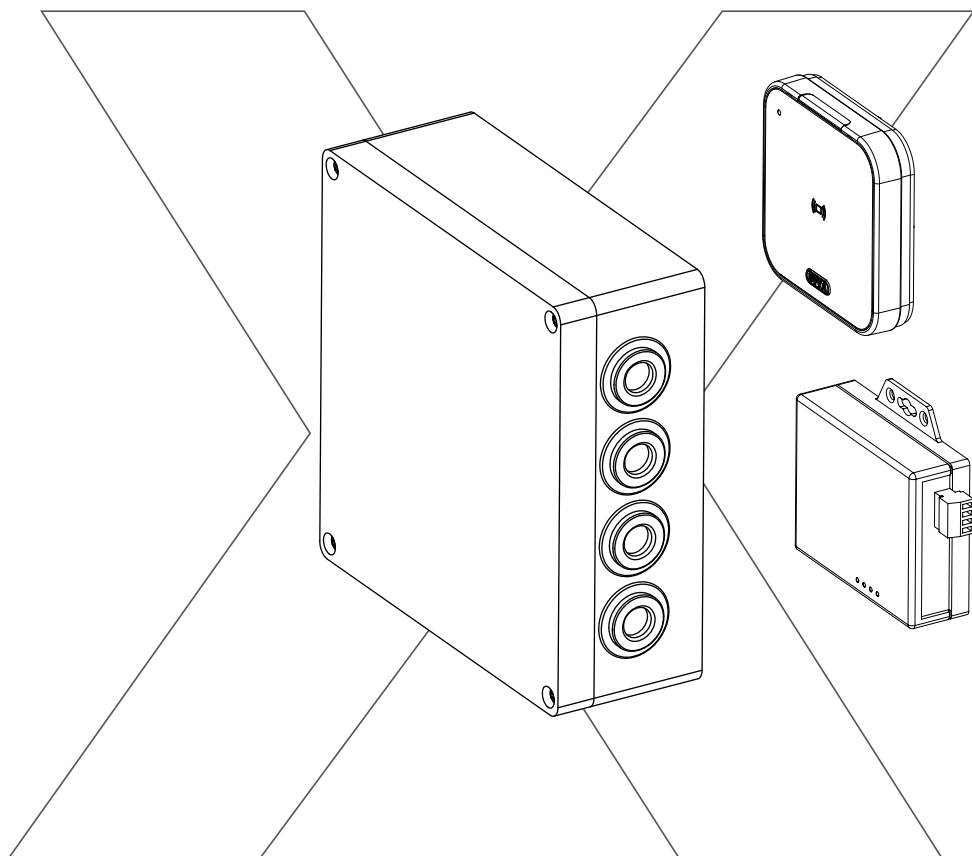


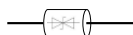
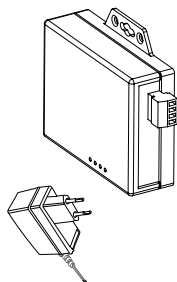
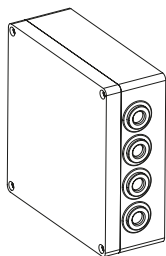


Xesar

E.X.WL.CU.V2

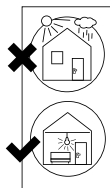
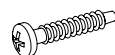


E.X.WL.CU.V2

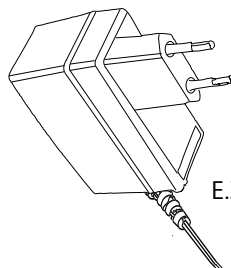


IP54

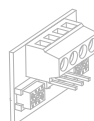
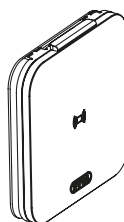
4x



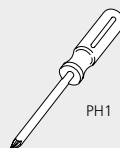
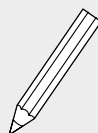
Option



E.ZU.WL.NT.V1



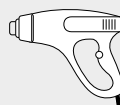
E.X.WL._ _



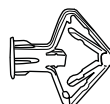
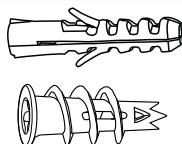
PH1



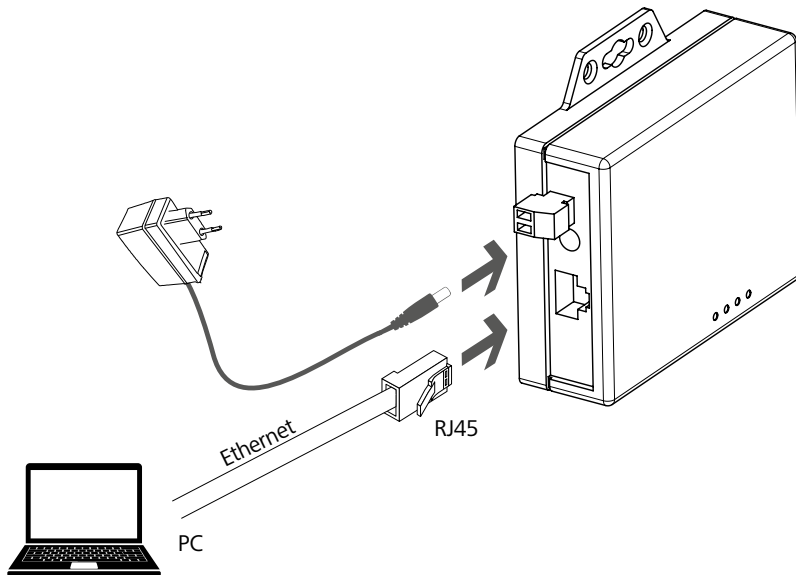
2,5/0,5 mm



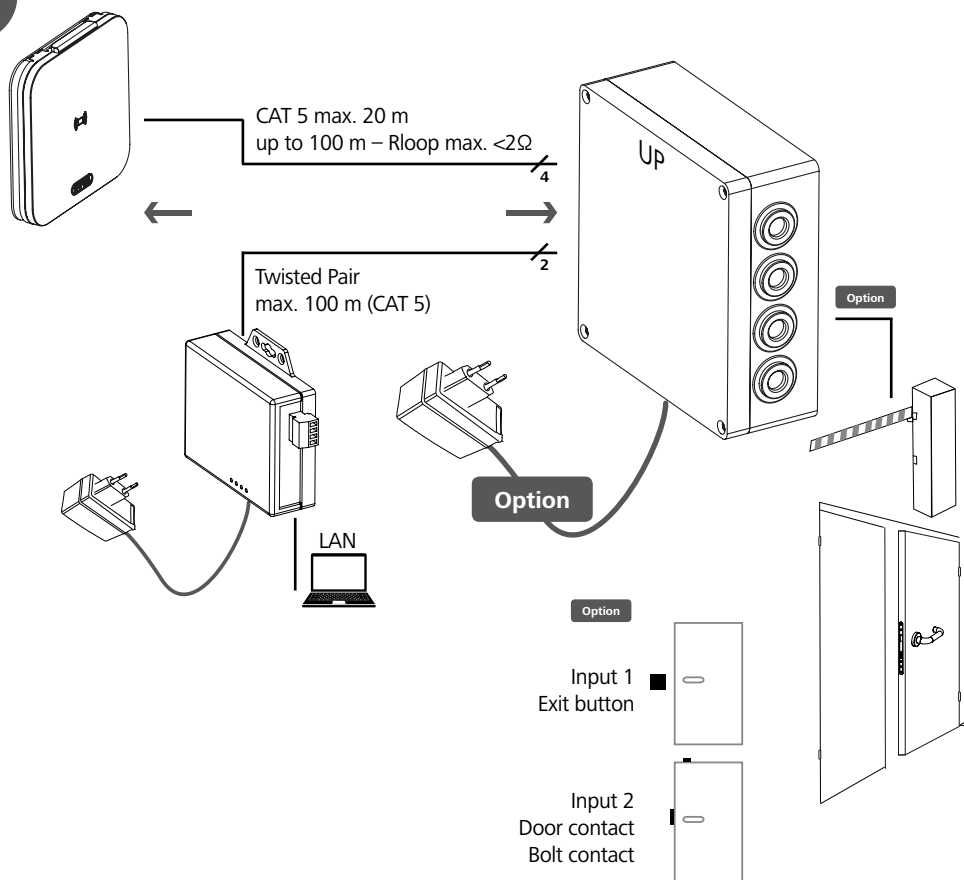
6x



Option



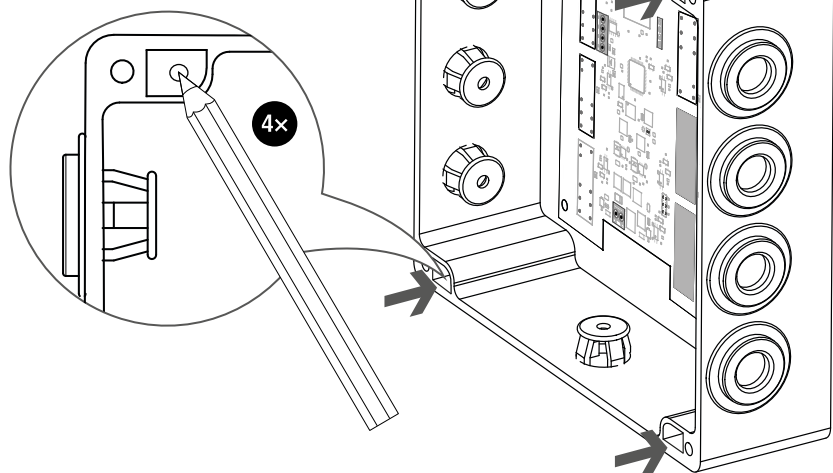
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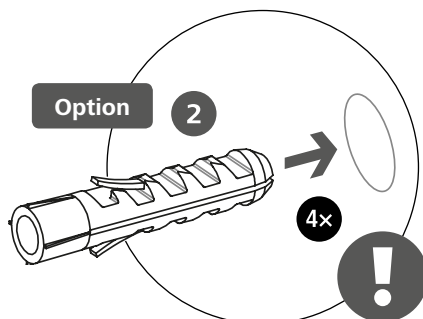
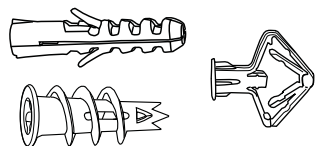
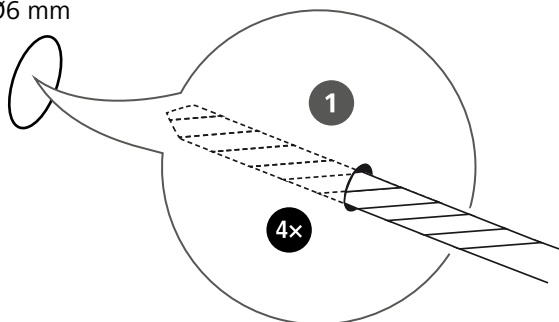
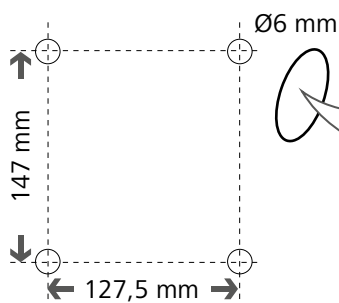
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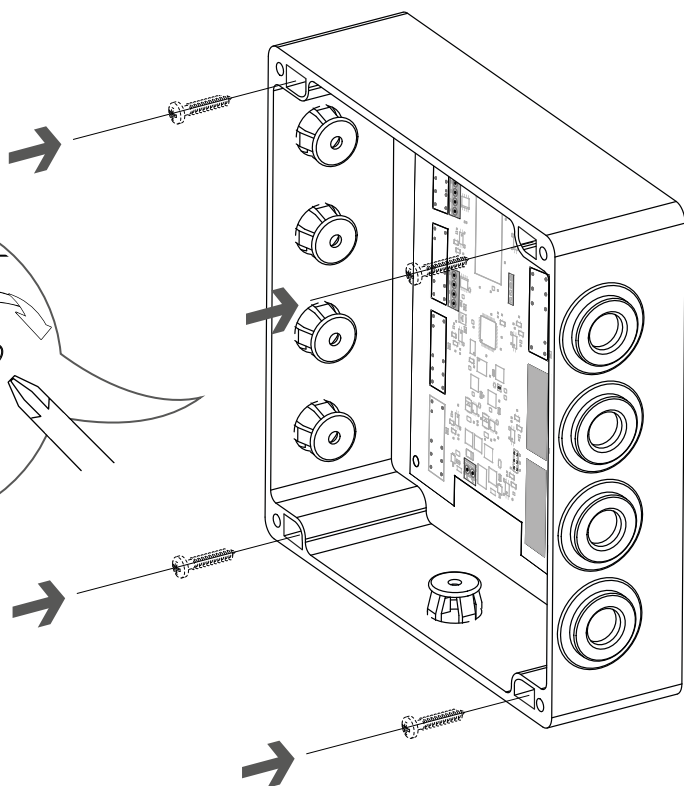
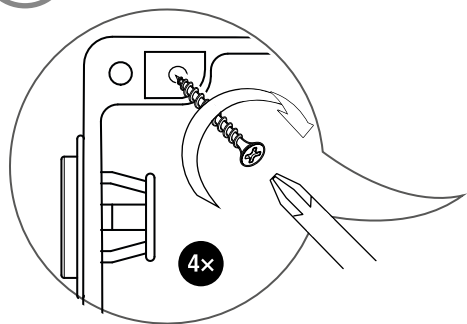
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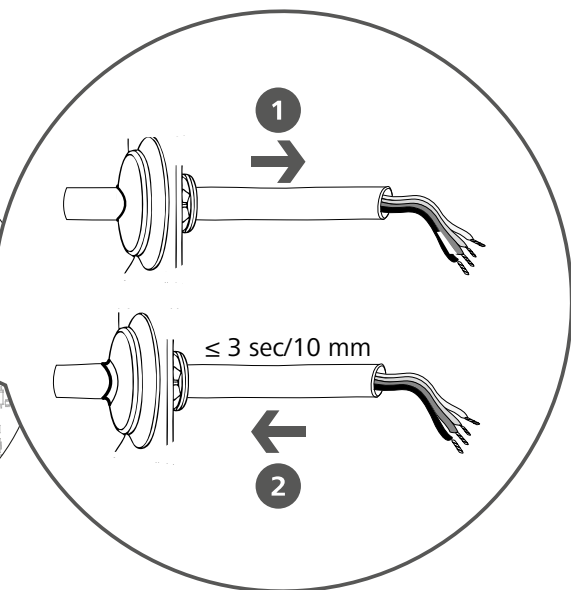
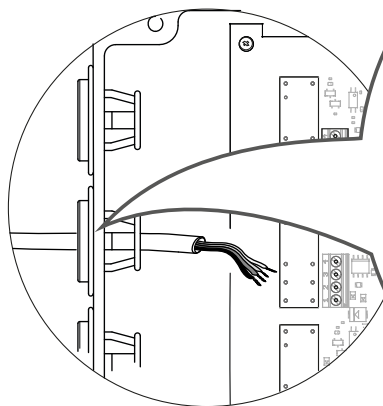
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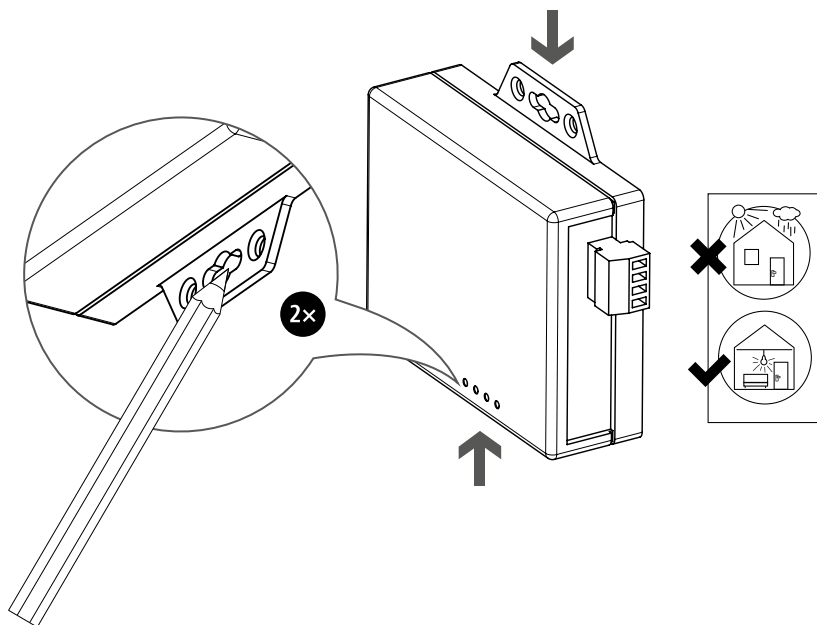
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6



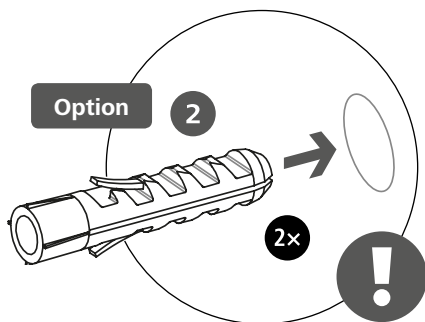
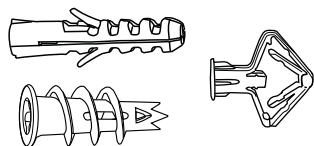
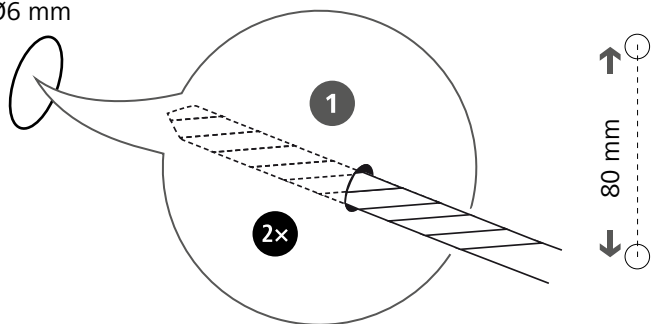
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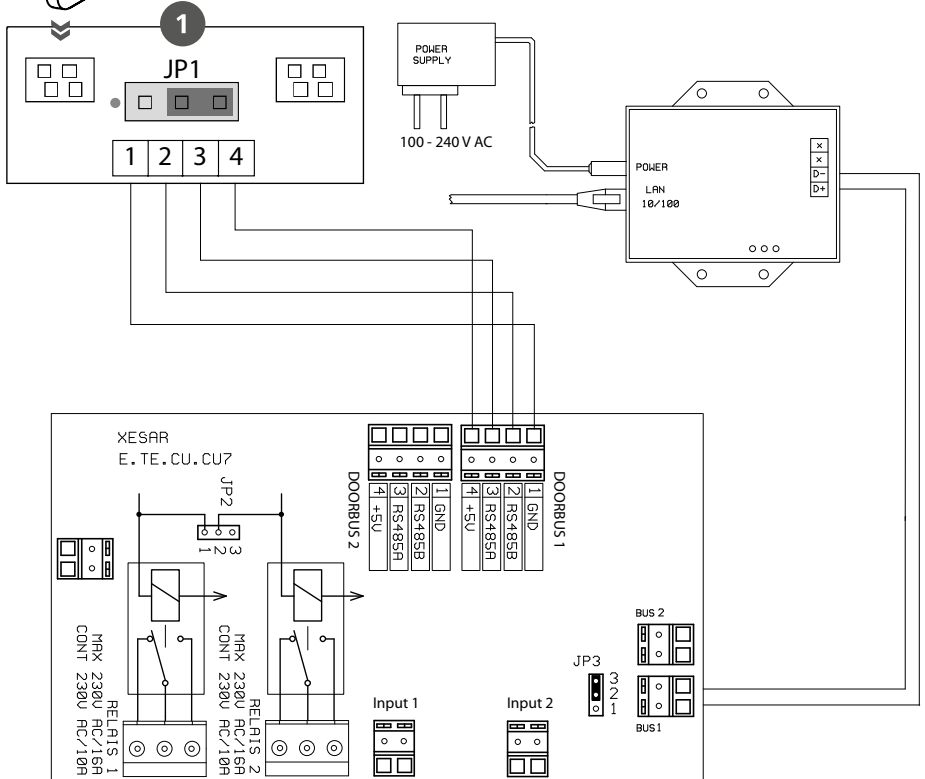
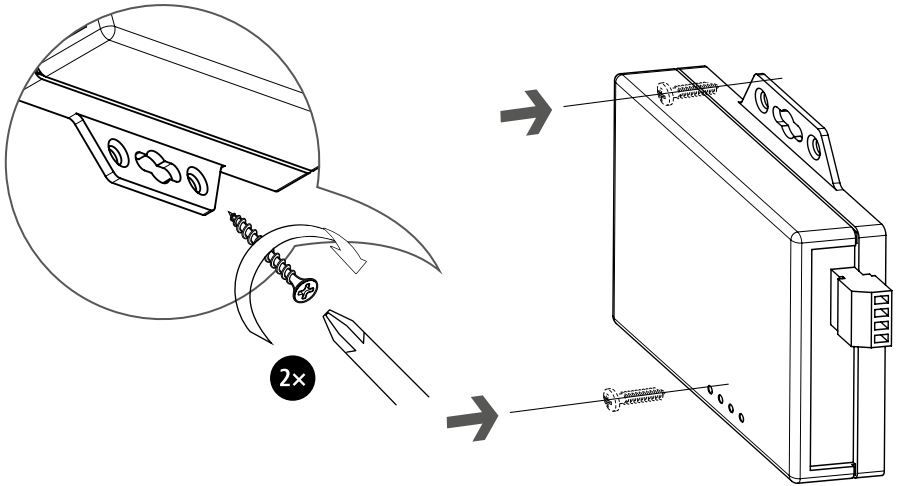


8

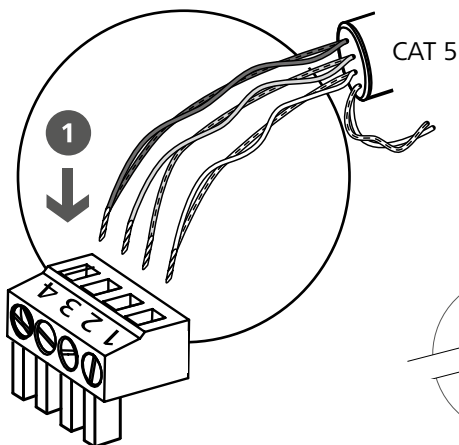


Ø6 mm

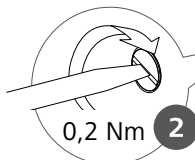




11



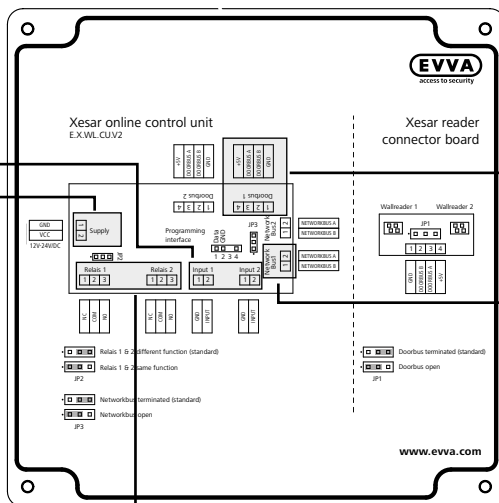
CAT 5



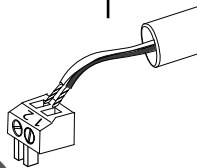
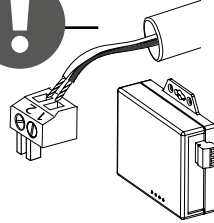
Input 1
Exit button



Input 2
Door contact
Bolt contact



Twisted Pair

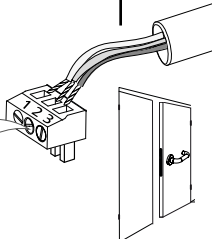
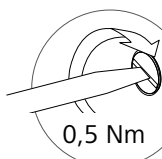


Option



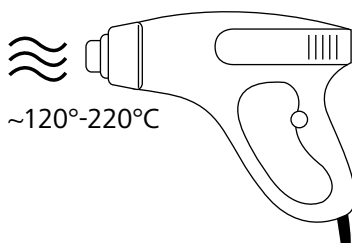
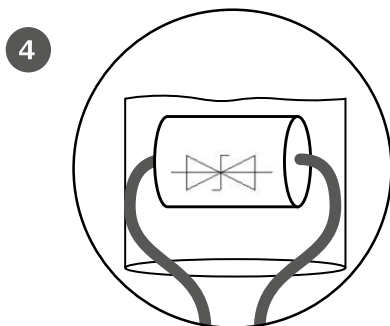
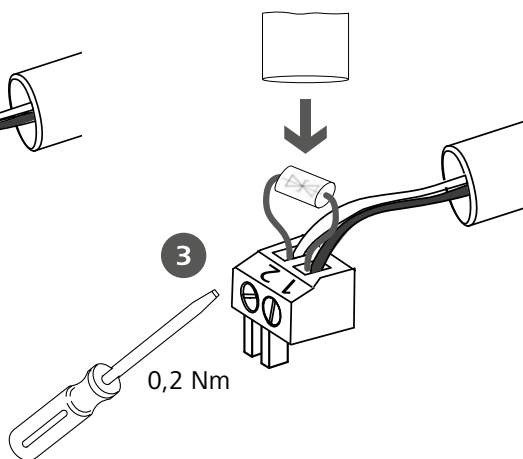
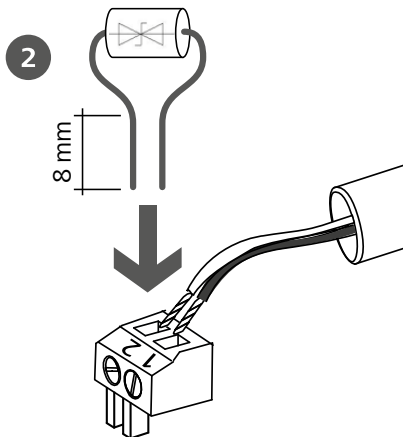
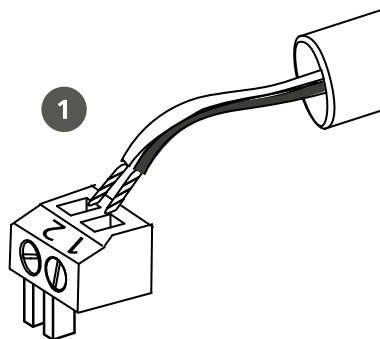
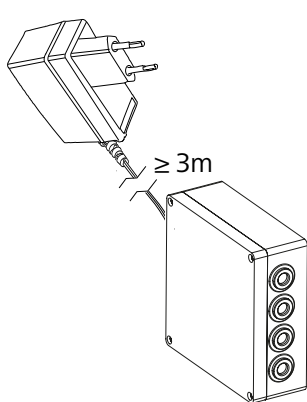
GND	VCC
1	2

E.ZU.WL.NTV1 12V-24V/DC

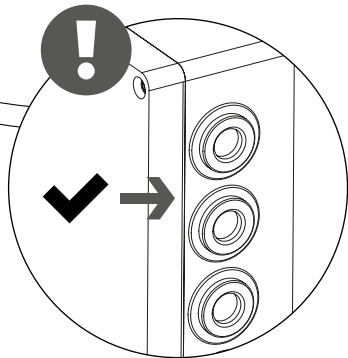
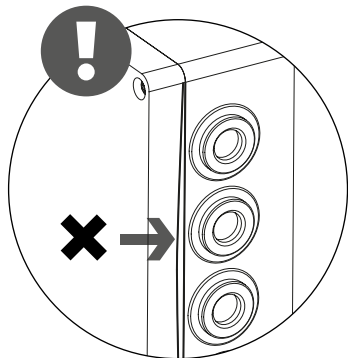
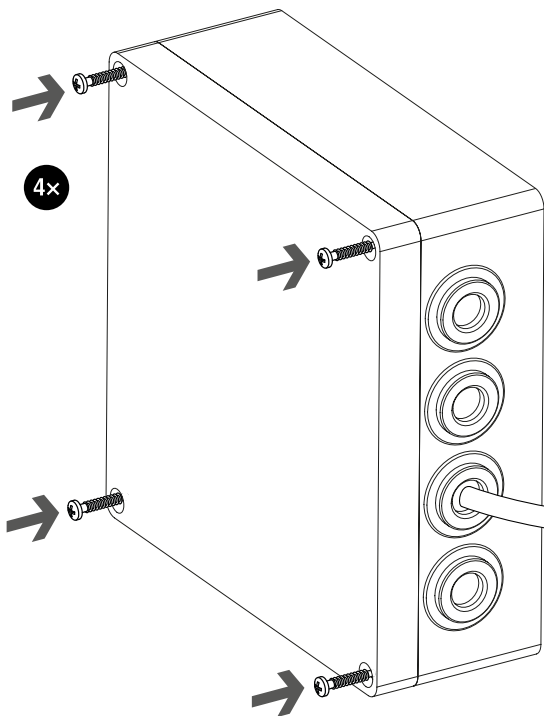




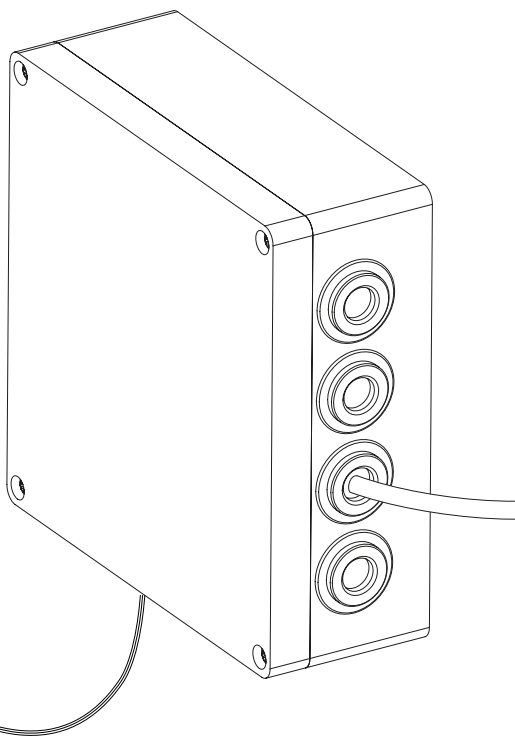
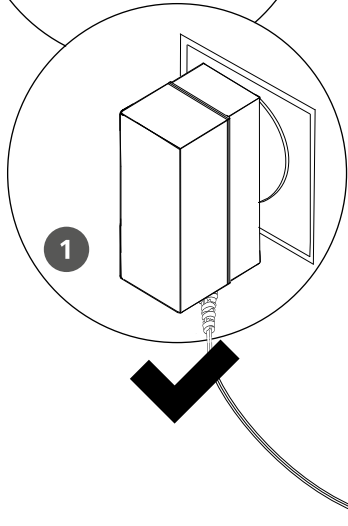
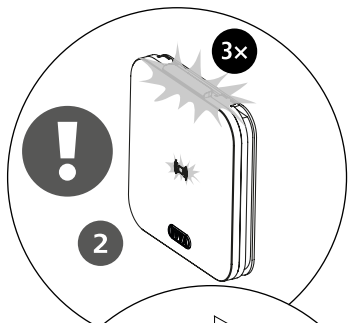
Option $\geq 3\text{m}$

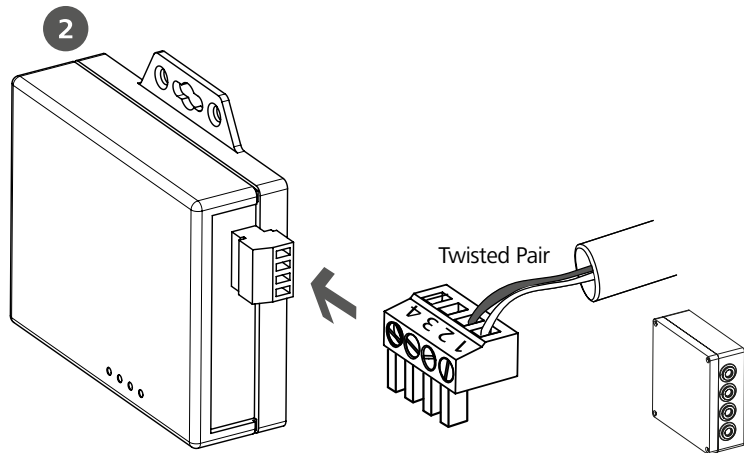
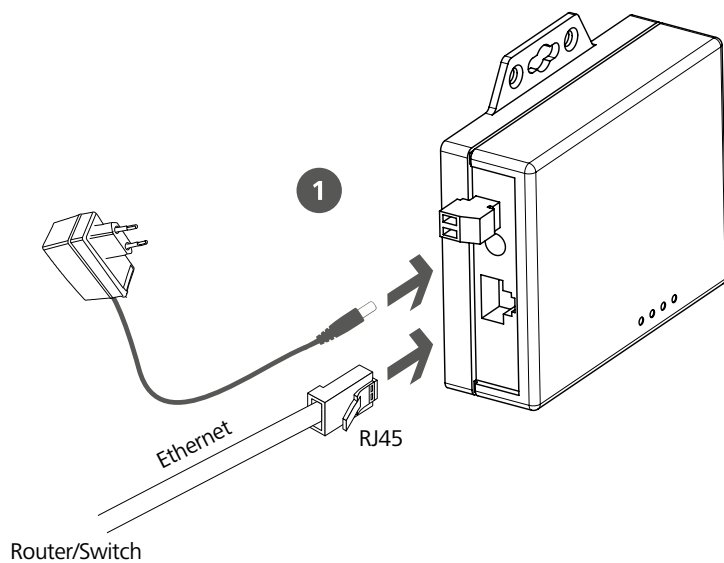


12

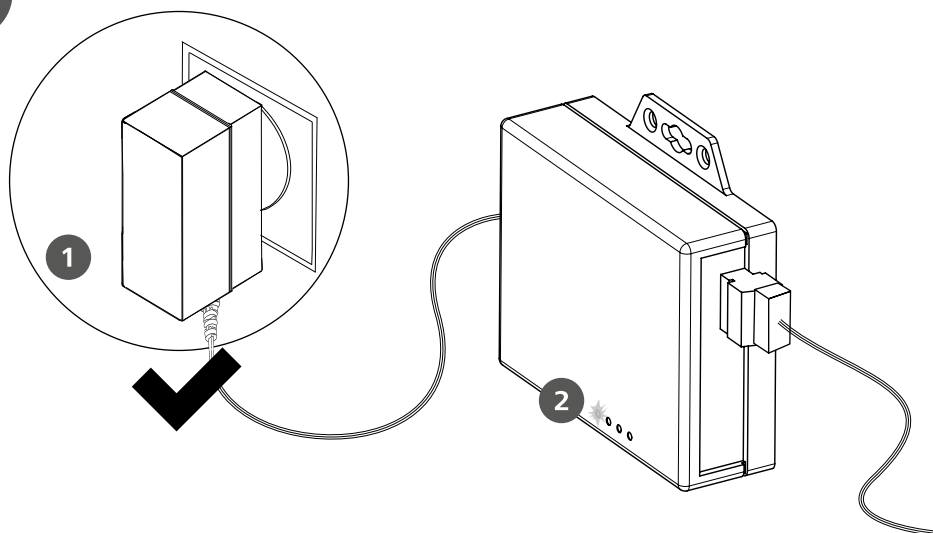


13

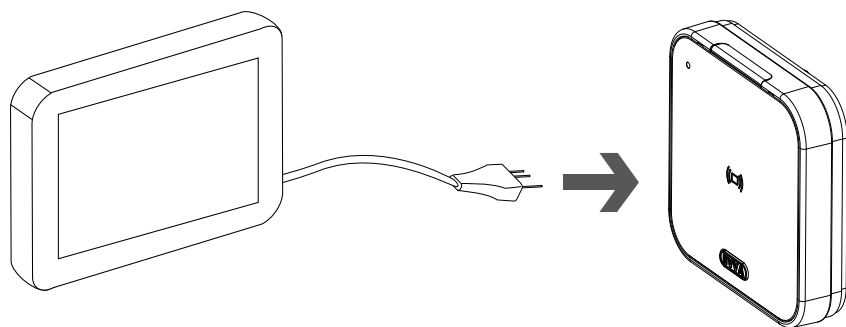




15



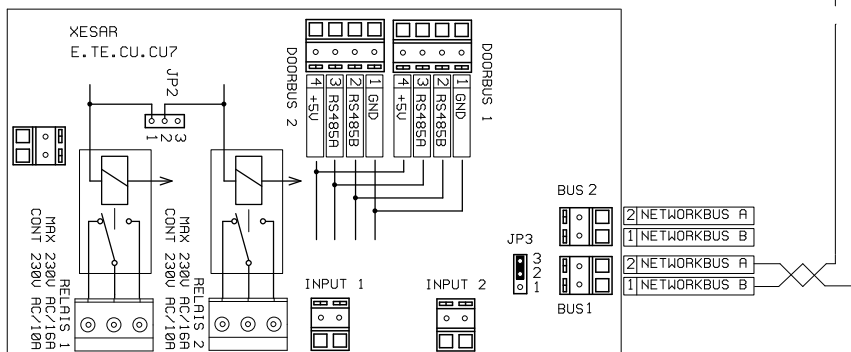
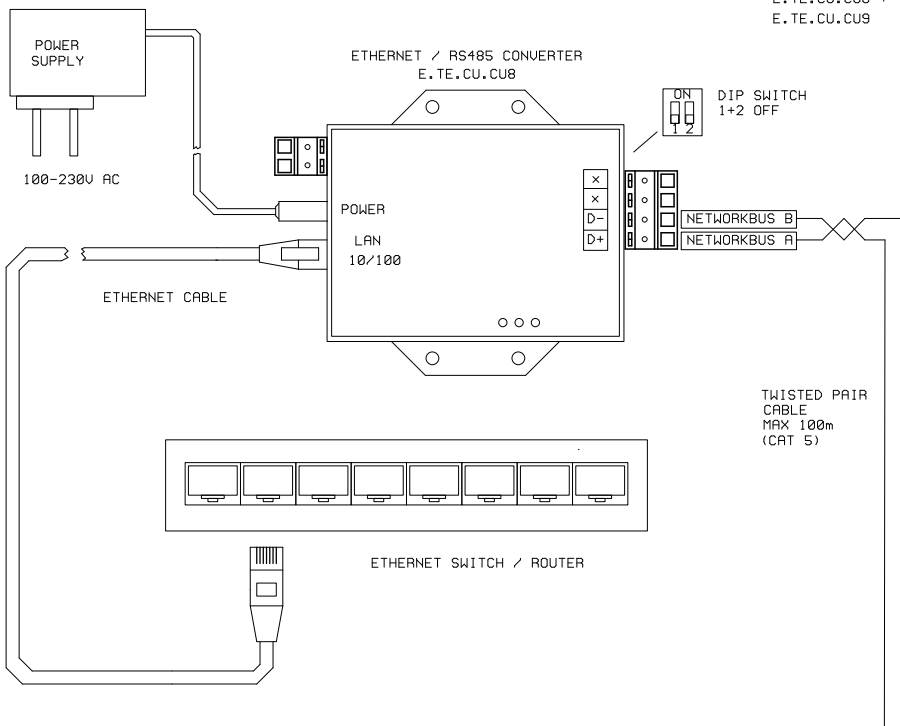
16



EVVA POWER SUPPLY
E.TE.CU.CU9
12V DC / 2.0A

E.X.WL.CU.U2

SET: E.TE.CU.CU7 +
E.TE.CU.CU8 +
E.TE.CU.CU9



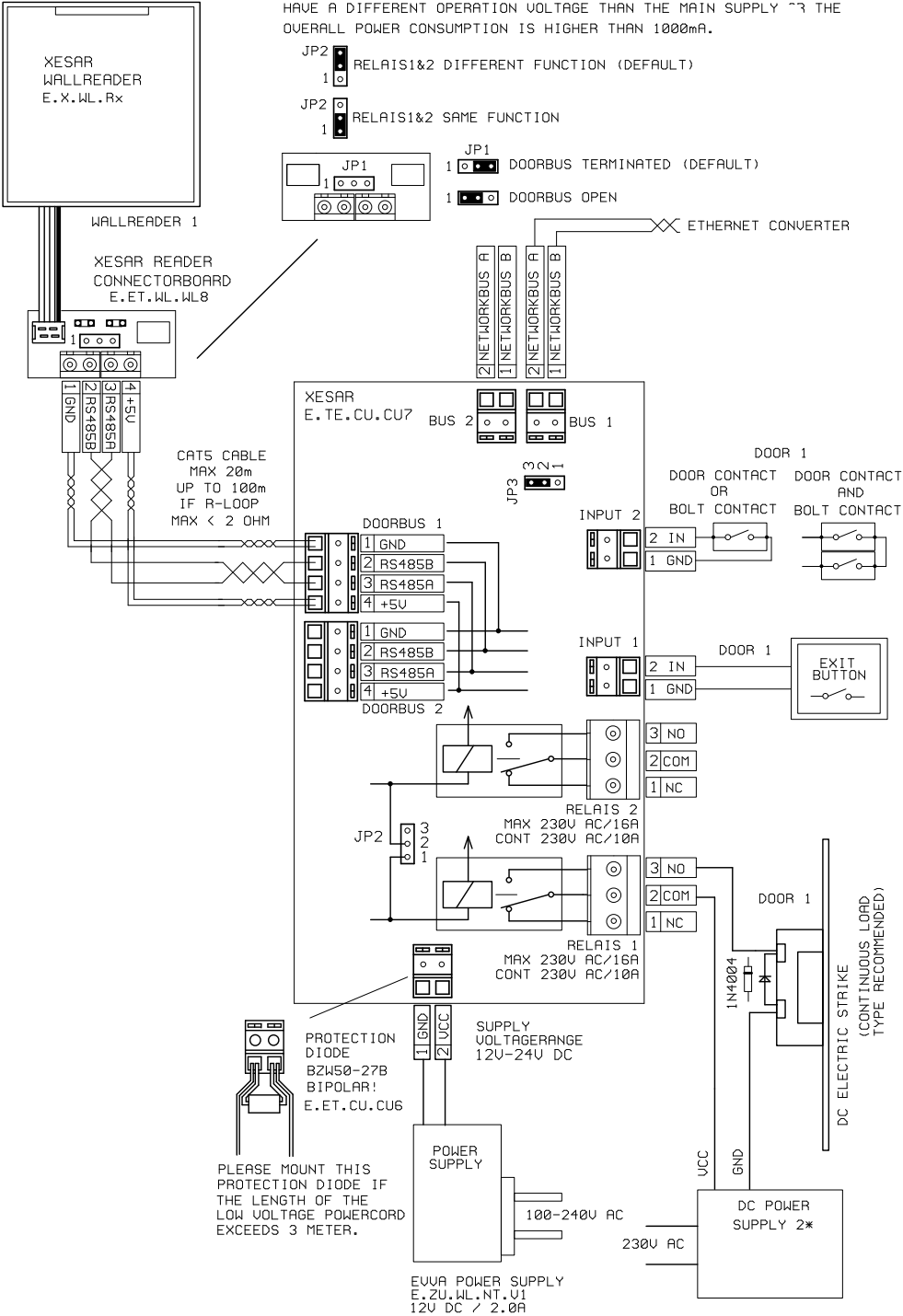
JP3 NETWORKBUS TERMINATED (STANDARD)
1

JP3 NETWORKBUS OPEN
1

PLEASE MOUNT THIS
PROTECTION DIODE IF
THE LENGTH OF THE
LOW VOLTAGE POWERCORD
EXCEEDS 3 METER.

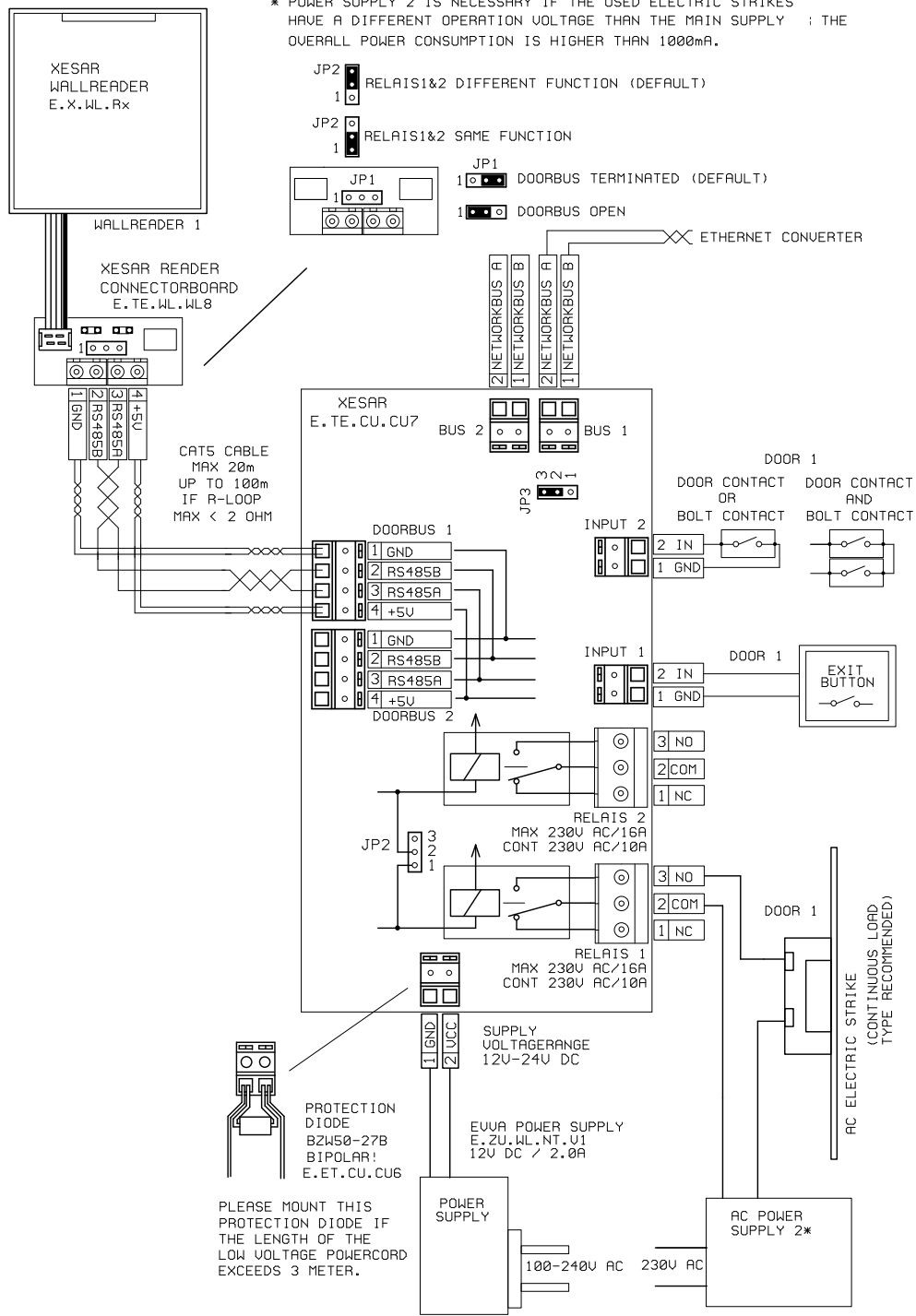
02 CONTROL UNIT WITH DC HIGH CURRENT ELECTRIC STRIKE

* POWER SUPPLY 2 IS NECESSARY IF THE USED ELECTRIC STRIKES HAVE A DIFFERENT OPERATION VOLTAGE THAN THE MAIN SUPPLY ~3 THE OVERALL POWER CONSUMPTION IS HIGHER THAN 1000mA.

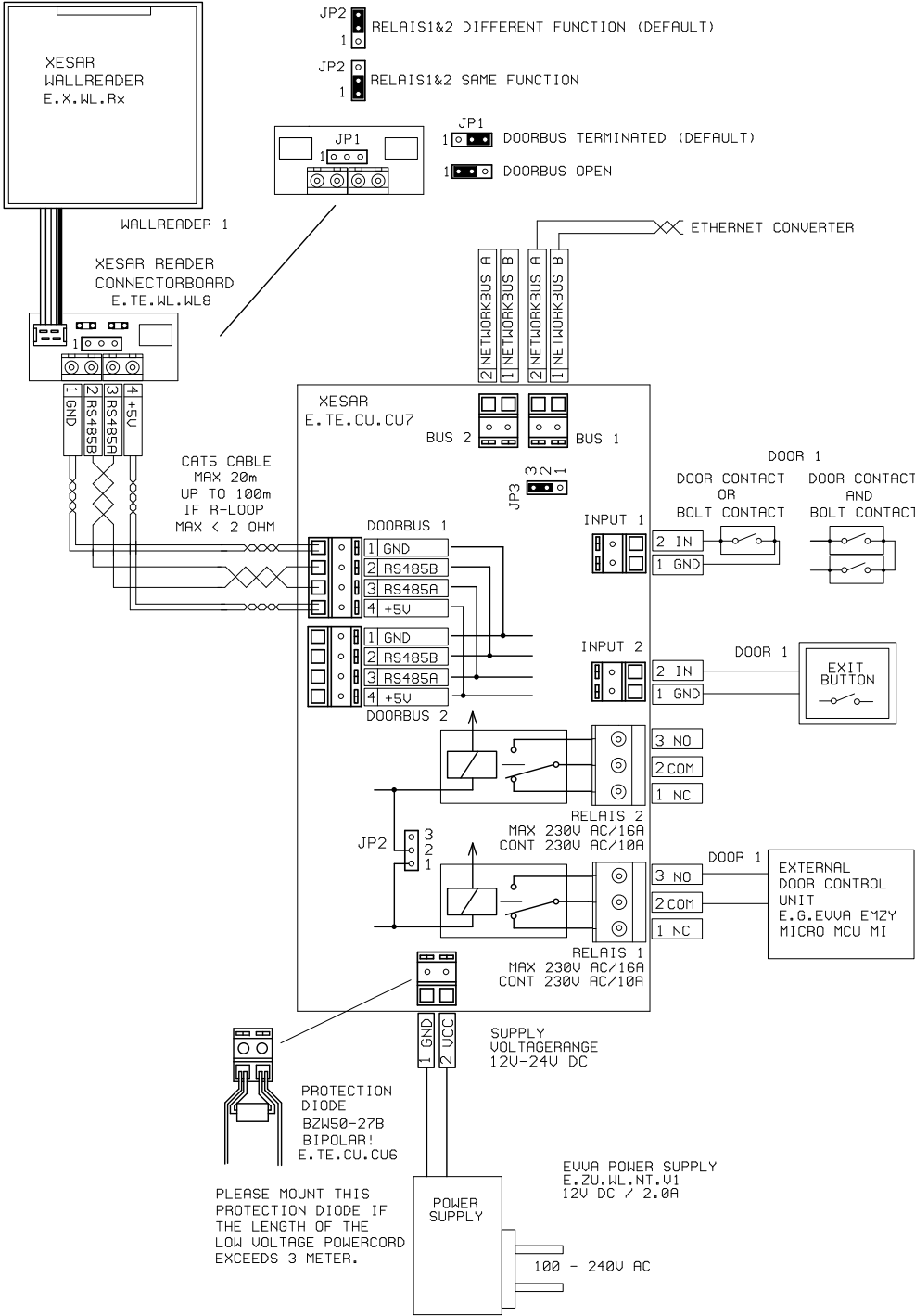


03 CONTROL UNIT WITH AC ELECTRIC STRIKE

※ POWER SUPPLY 2 IS NECESSARY IF THE USED ELECTRIC STRIKES HAVE A DIFFERENT OPERATION VOLTAGE THAN THE MAIN SUPPLY ; THE OVERALL POWER CONSUMPTION IS HIGHER THAN 1000mA.



04 CONTROL UNIT WITH EXTERNAL DOOR CONTROL UNIT



CE

