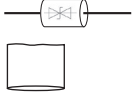
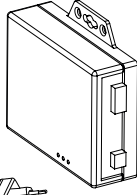
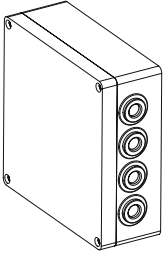


# Xesar

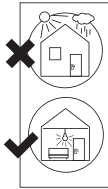
E.X.WL.CU.V2



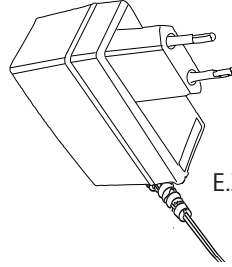
E.X.WL.CU.V2



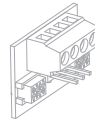
IP54



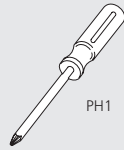
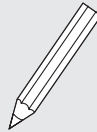
Option



E.ZU.WL.NTV1



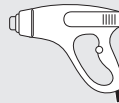
E.X.WL.\_ \_



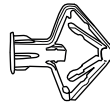
PH1



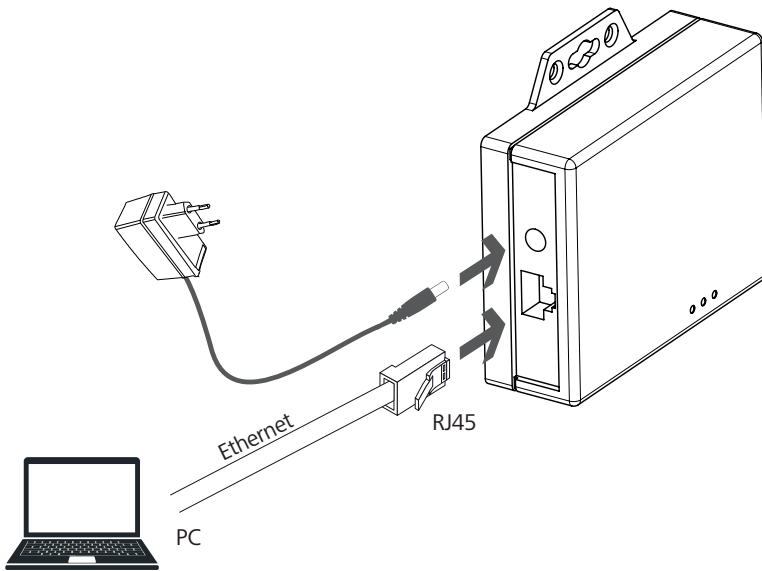
2,5/0,5 mm

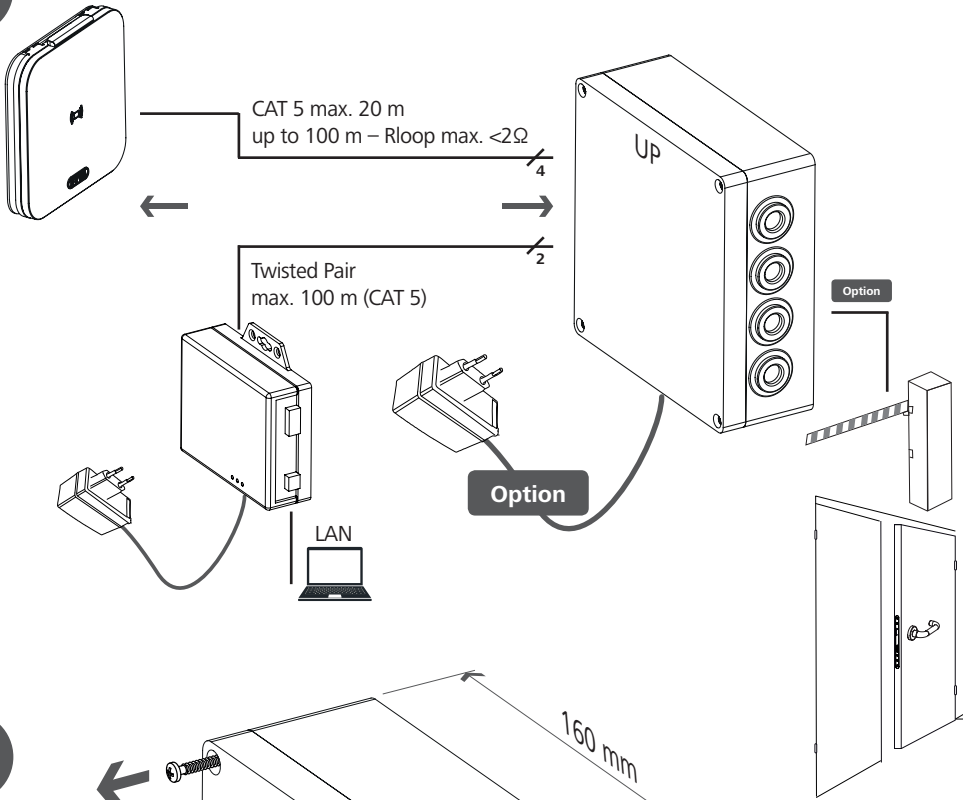


6x

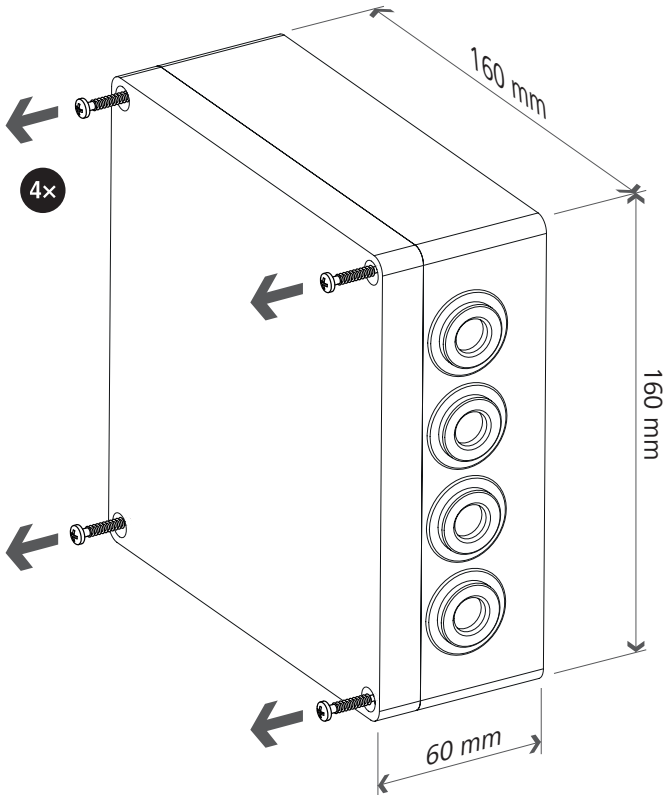


Option

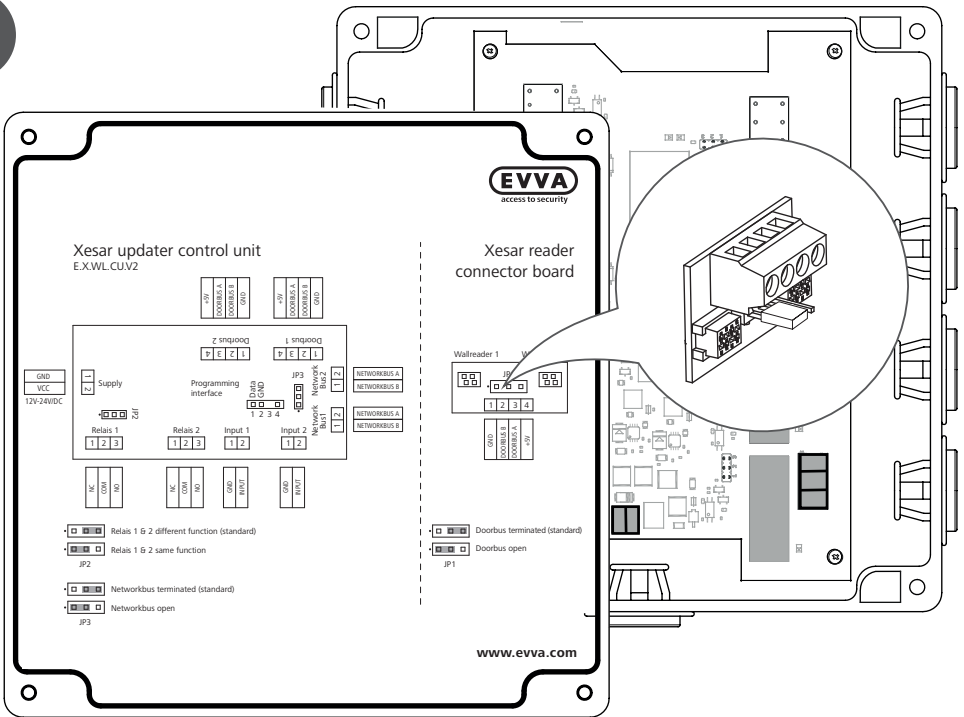
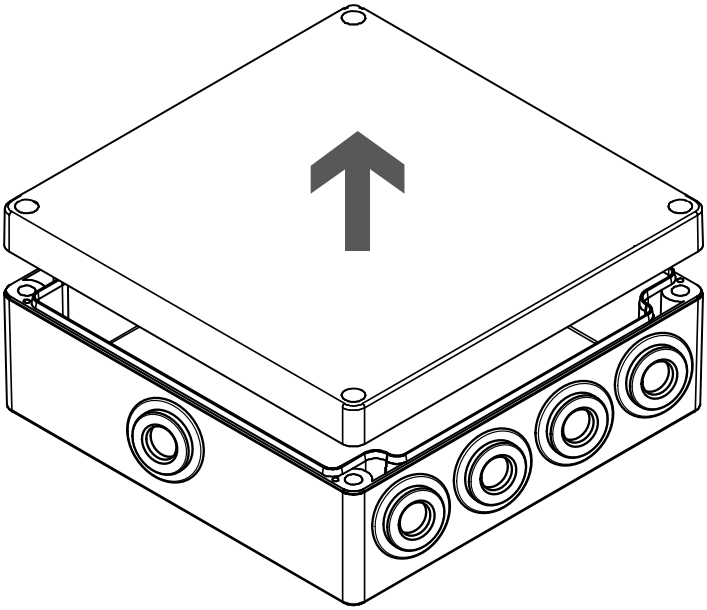




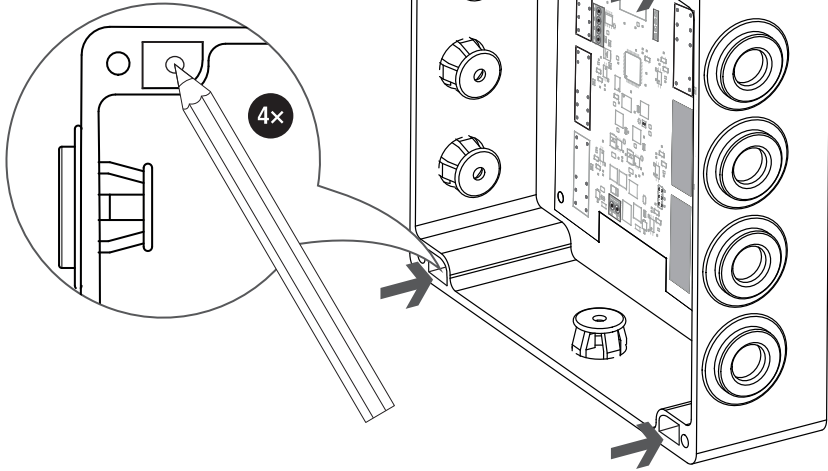
1



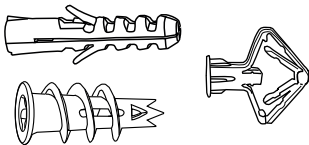
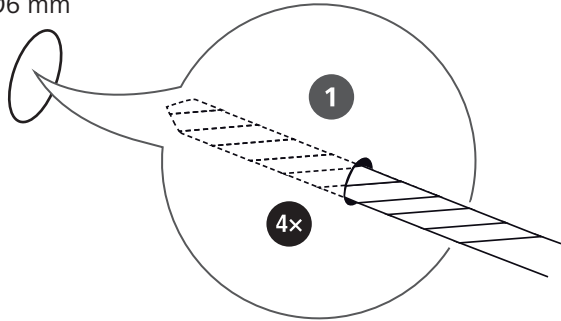
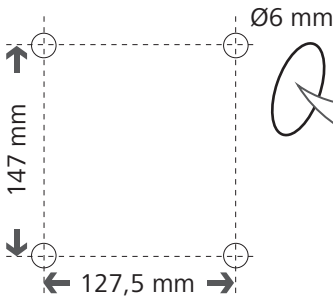
2



3

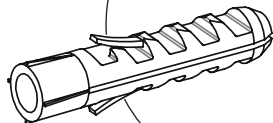


4



Option

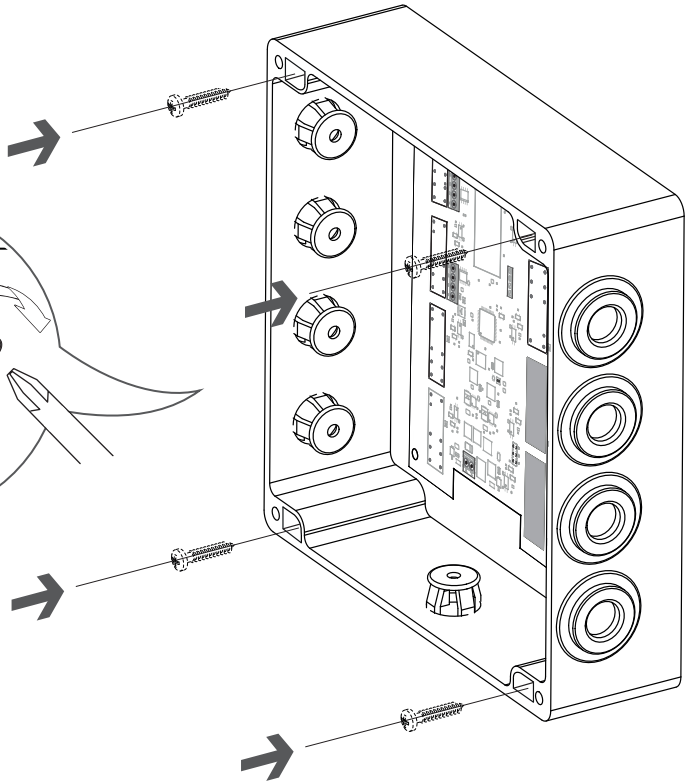
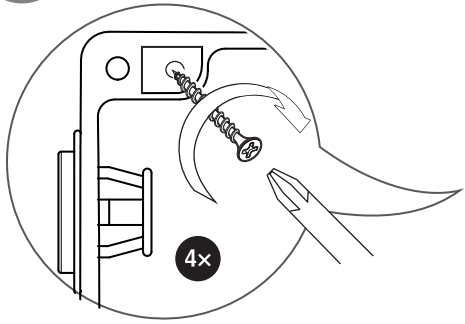
2



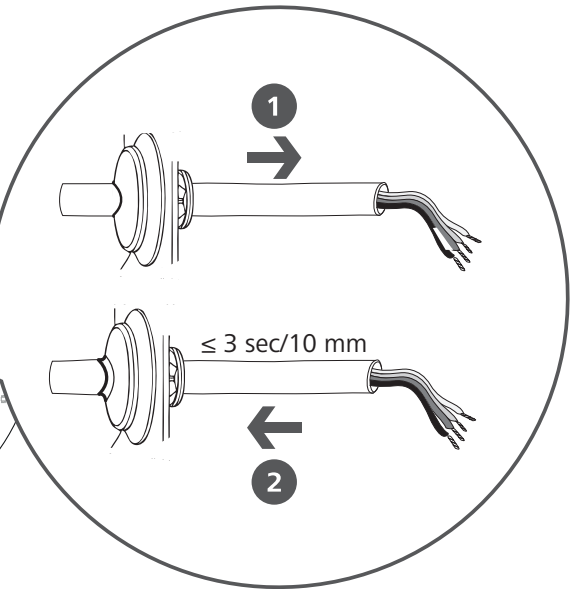
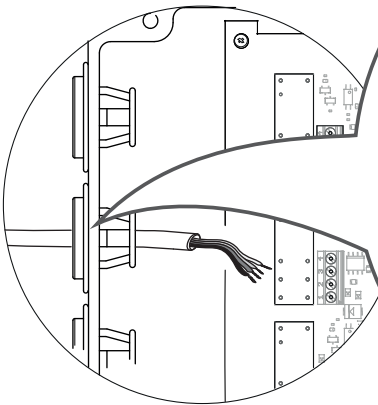
4x



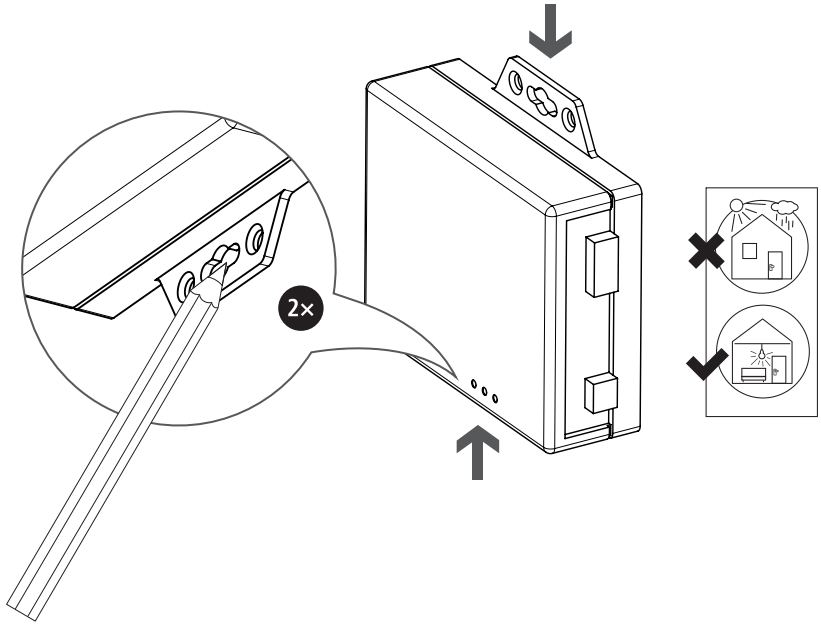
5



6



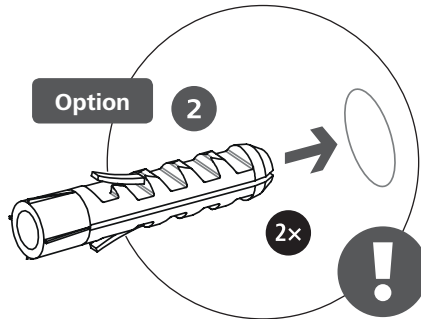
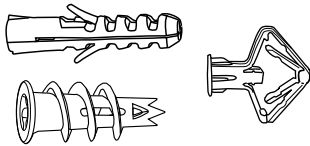
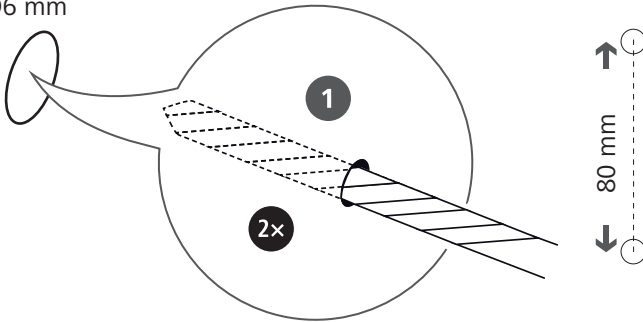
7



8

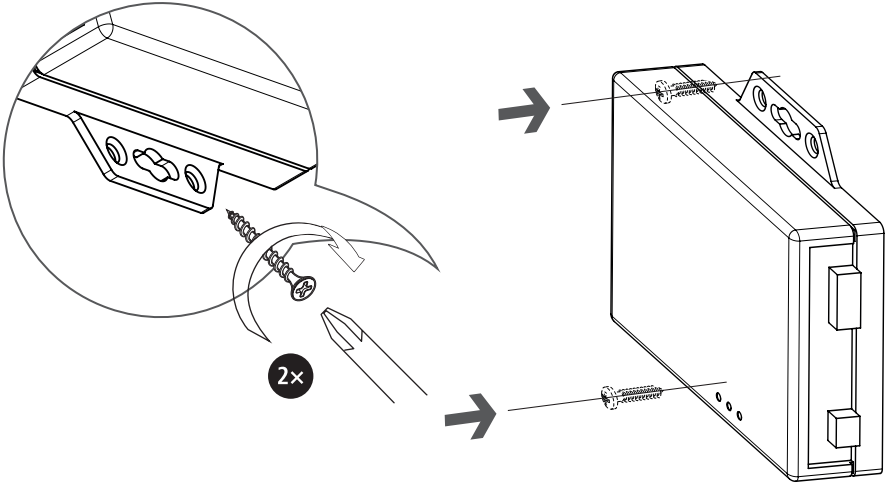


Ø6 mm

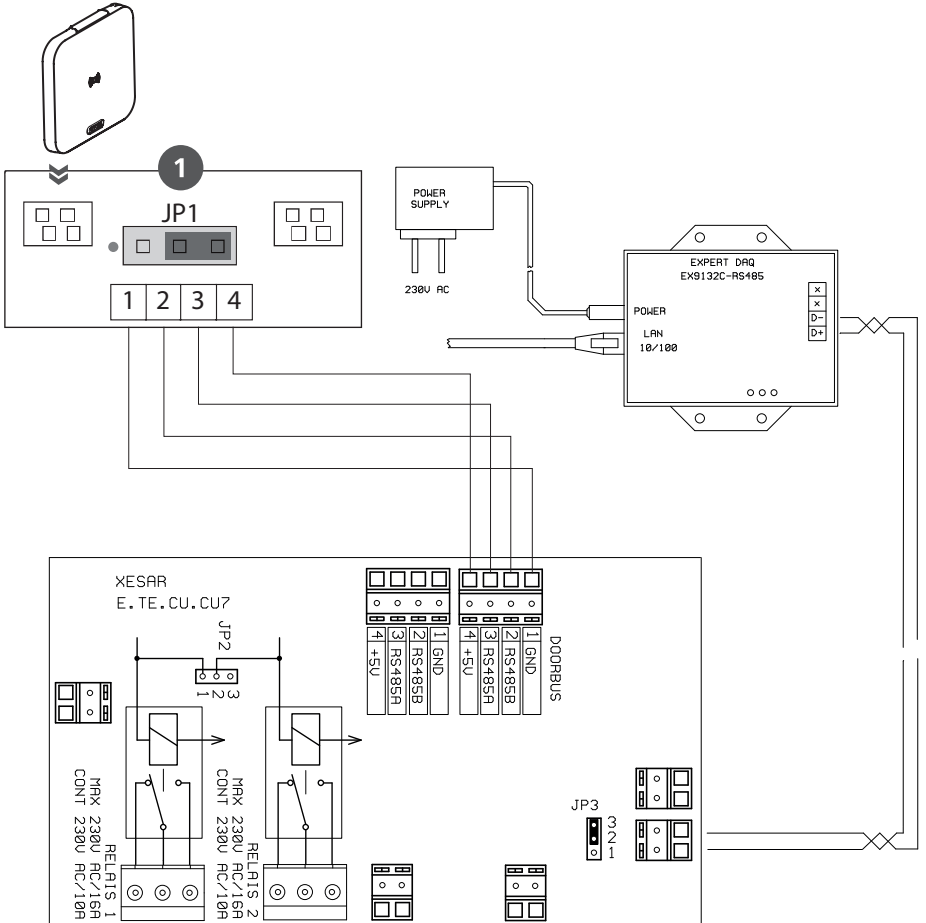




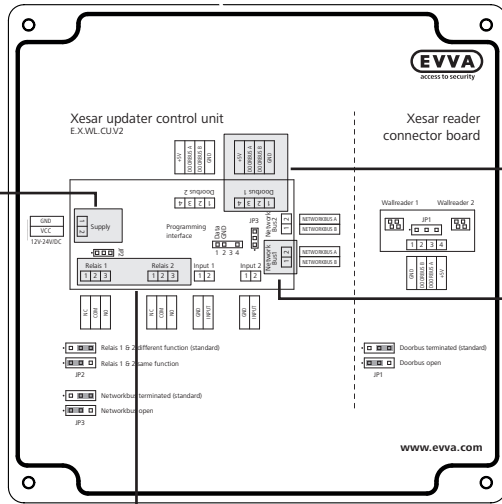
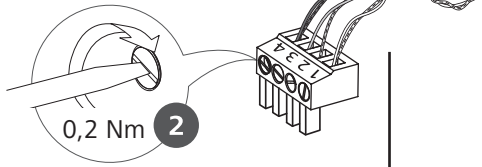
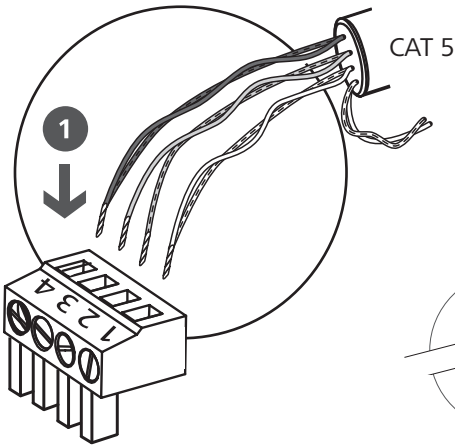
9



10



11

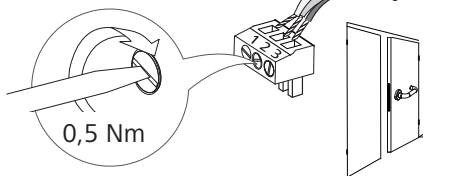


Option



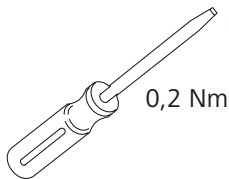
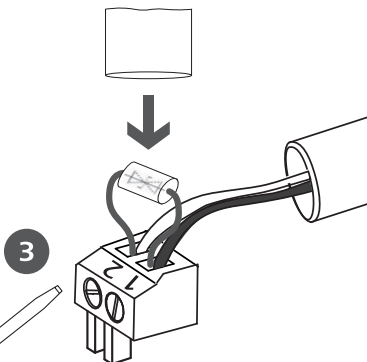
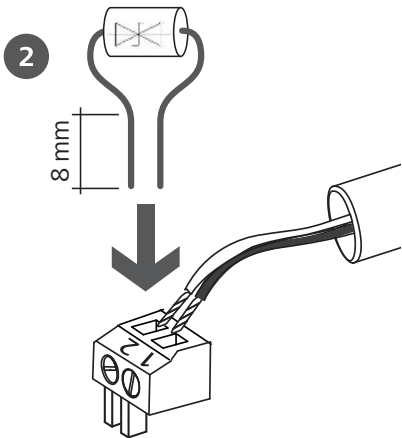
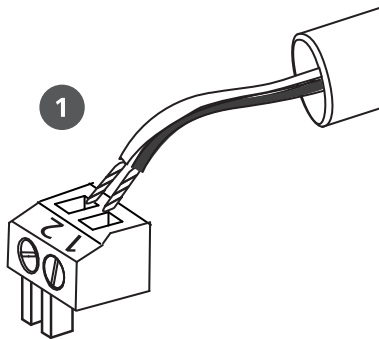
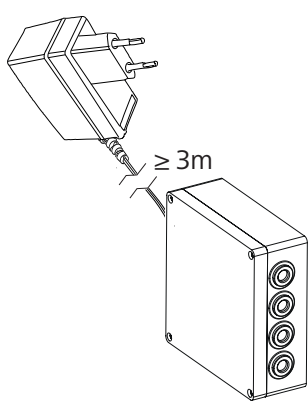
GND	VCC
1	2

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

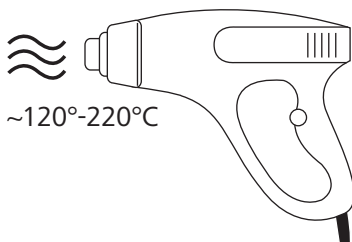
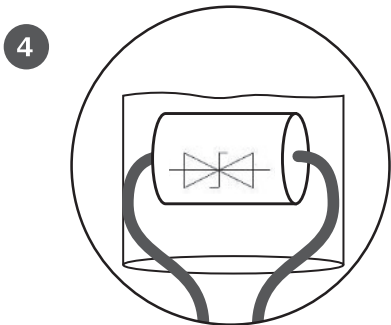




Option  $\geq 3m$

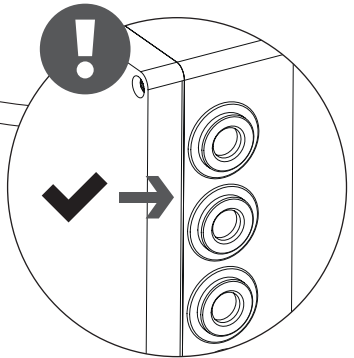
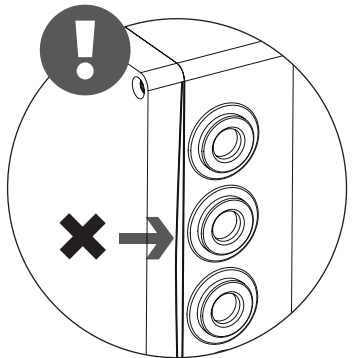
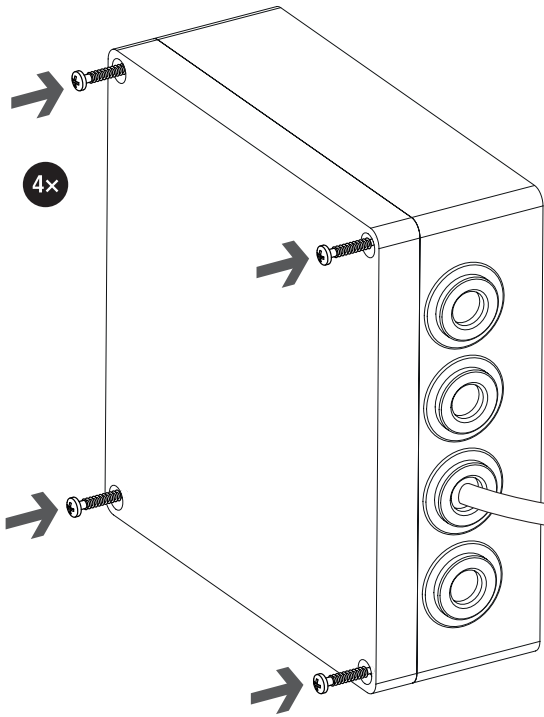


0,2 Nm

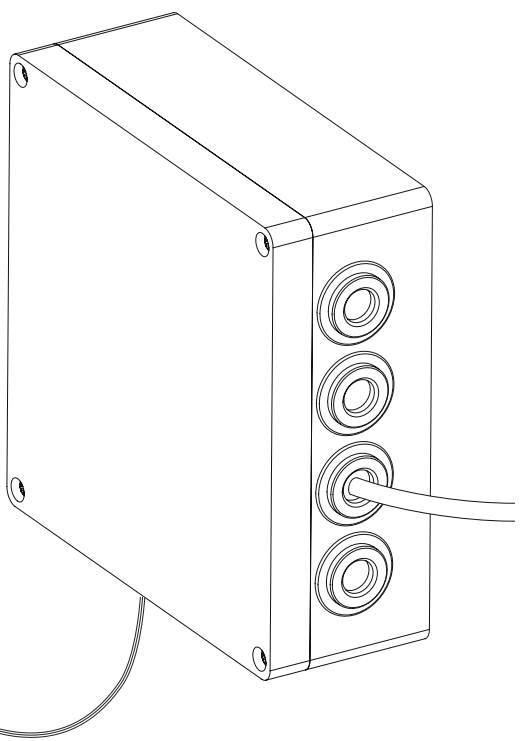
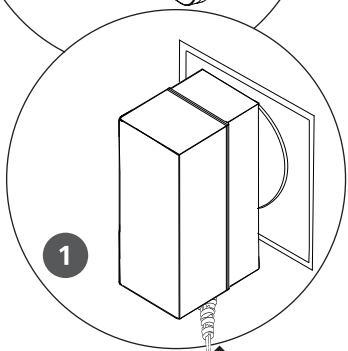
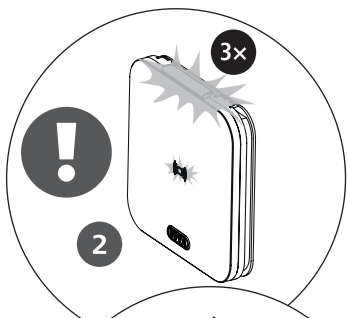


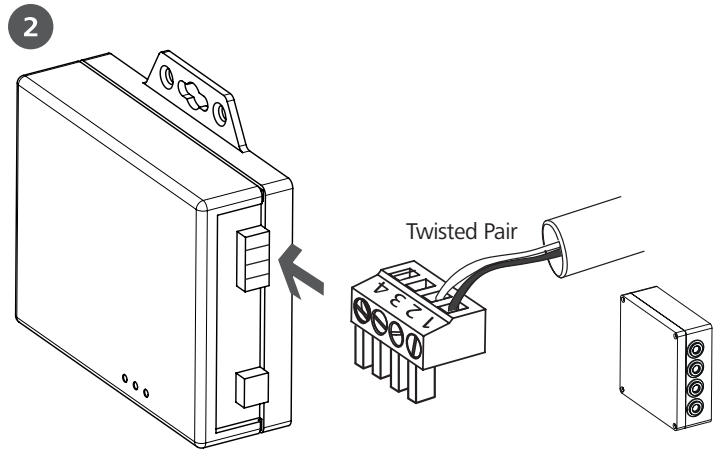
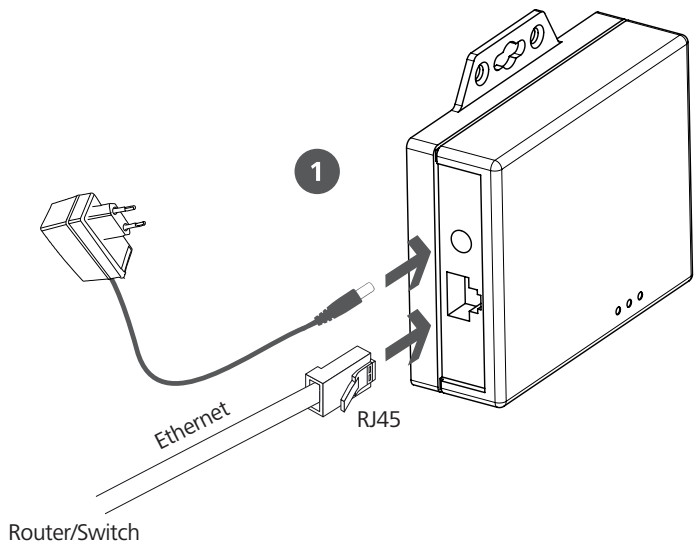
$\sim 120^{\circ}\text{-}220^{\circ}\text{C}$

12

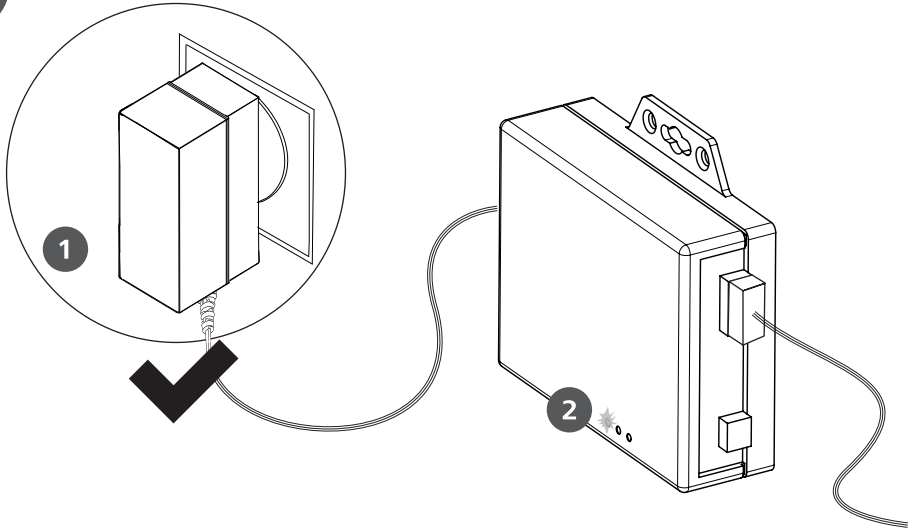


13

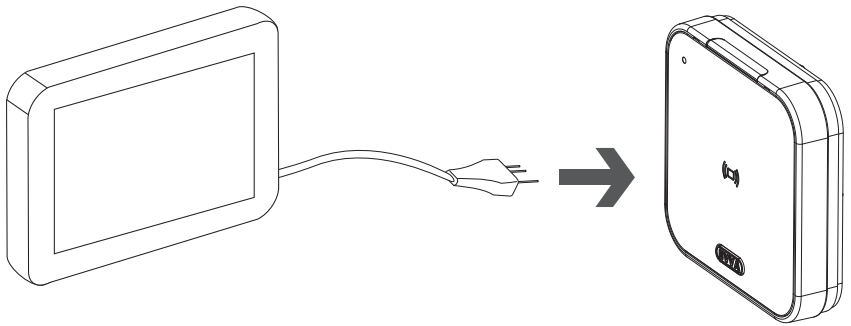




15



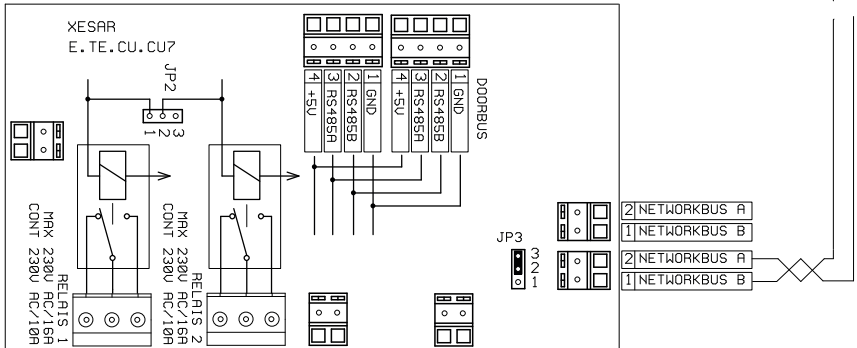
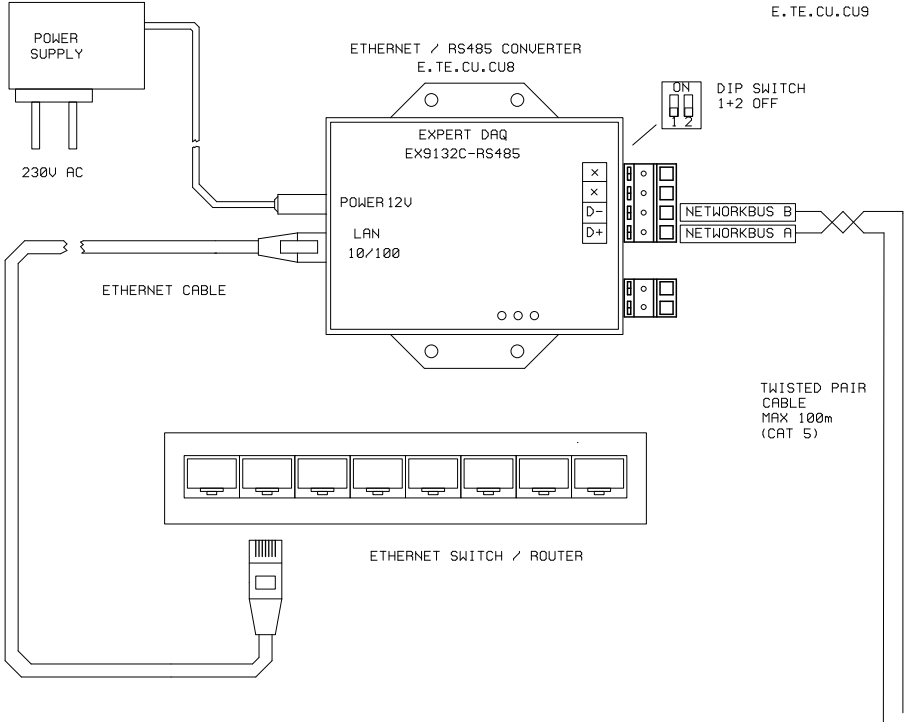
16



EVVA POWER SUPPLY  
E. TE. CU. C09  
12V DC / 2.0A

E. X. WL. CU. U2

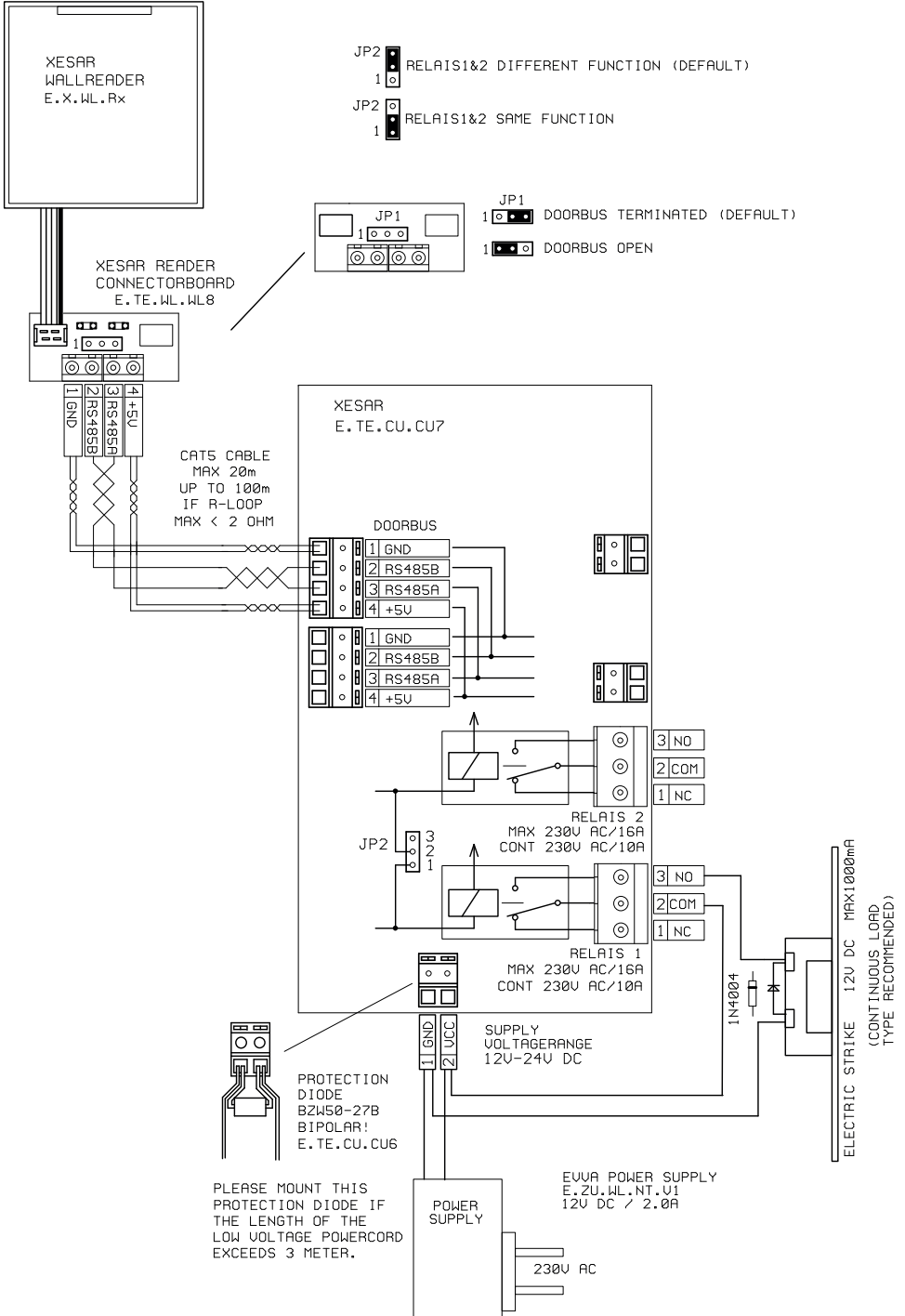
SET: E. TE. CU. C07 +  
E. TE. CU. C08 +  
E. TE. CU. C09



JP3 NETWORKBUS TERMINATED (STANDARD)  
1

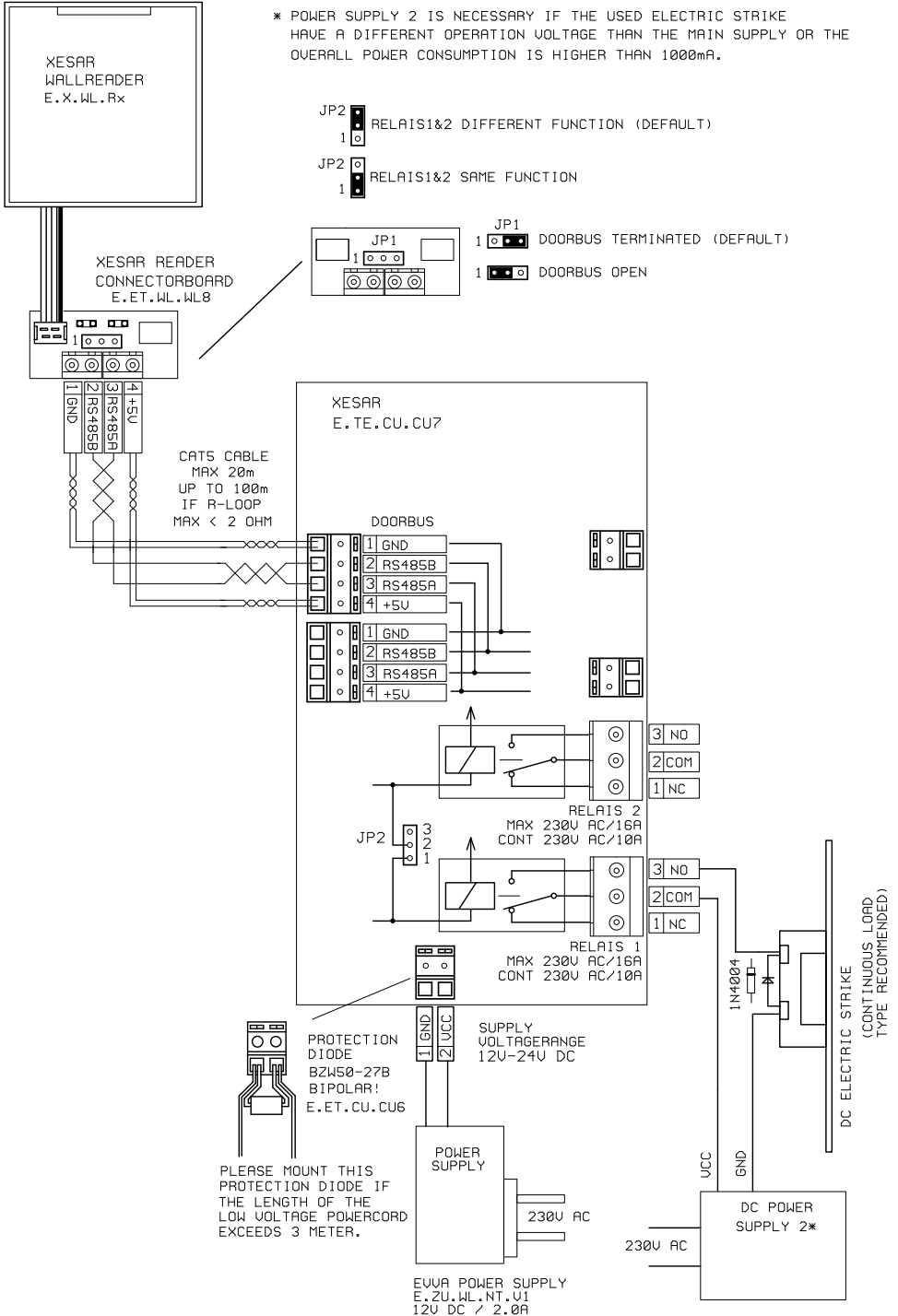
JP3 NETWORKBUS OPEN  
1

# 01 CONTROL UNIT WITH DC LOW CURRENT ELECTRIC STRIKE

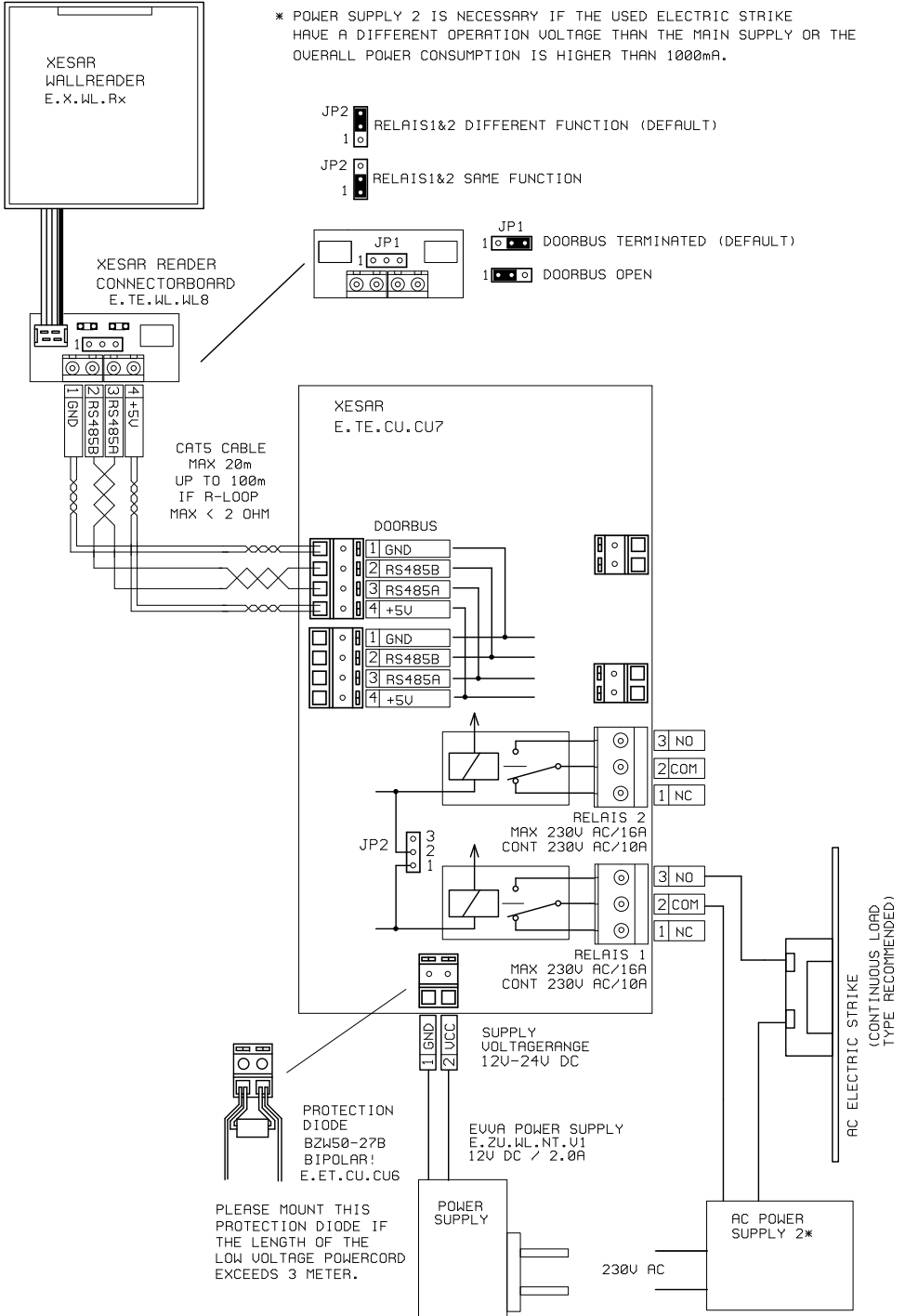




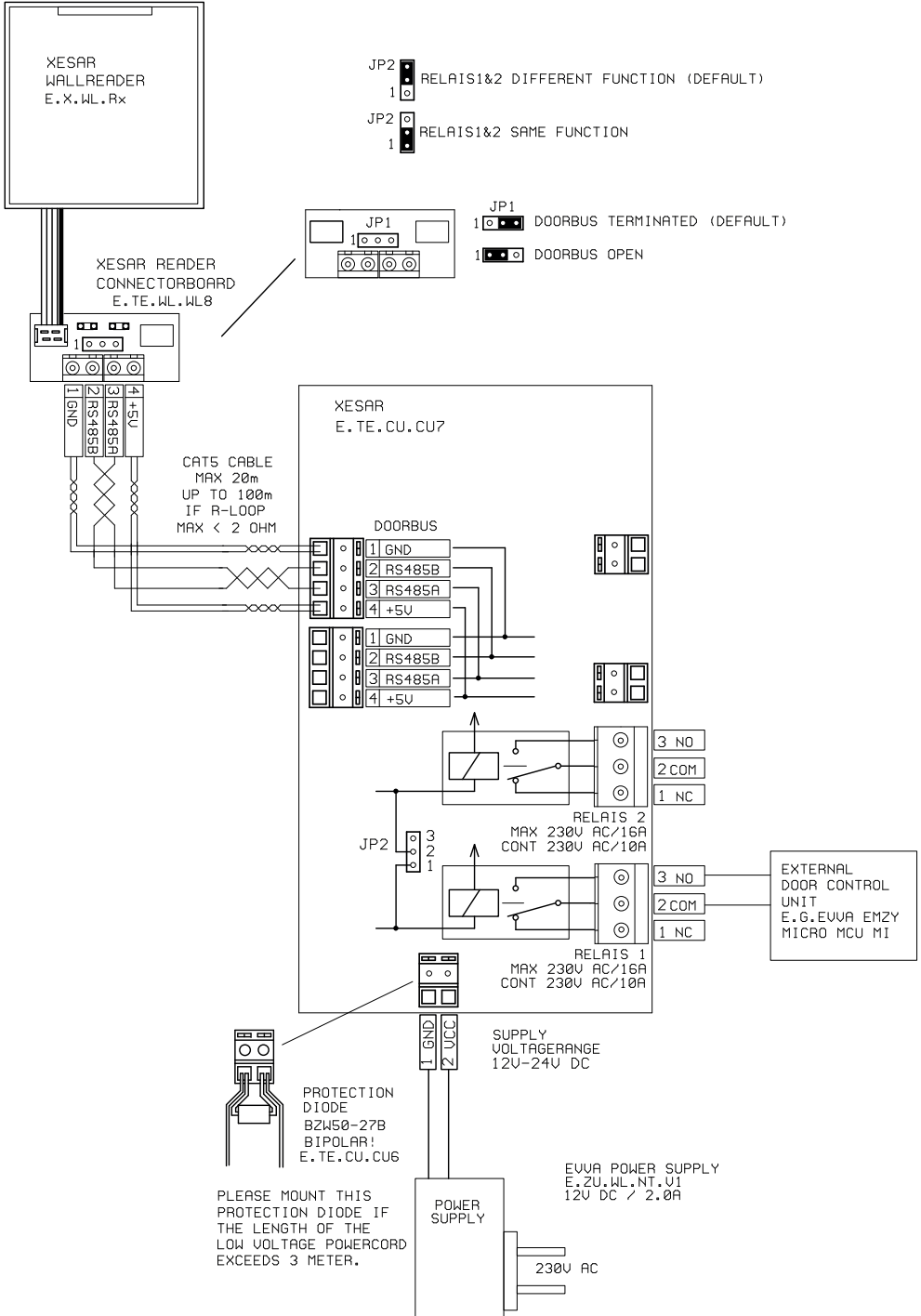
## 02 CONTROL UNIT WITH DC HIGH CURRENT ELECTRIC STRIKE



### 03 CONTROL UNIT WITH AC ELECTRIC STRIKE



# 04 CONTROL UNIT WITH EXTERNAL DOOR CONTROL UNIT



CE

