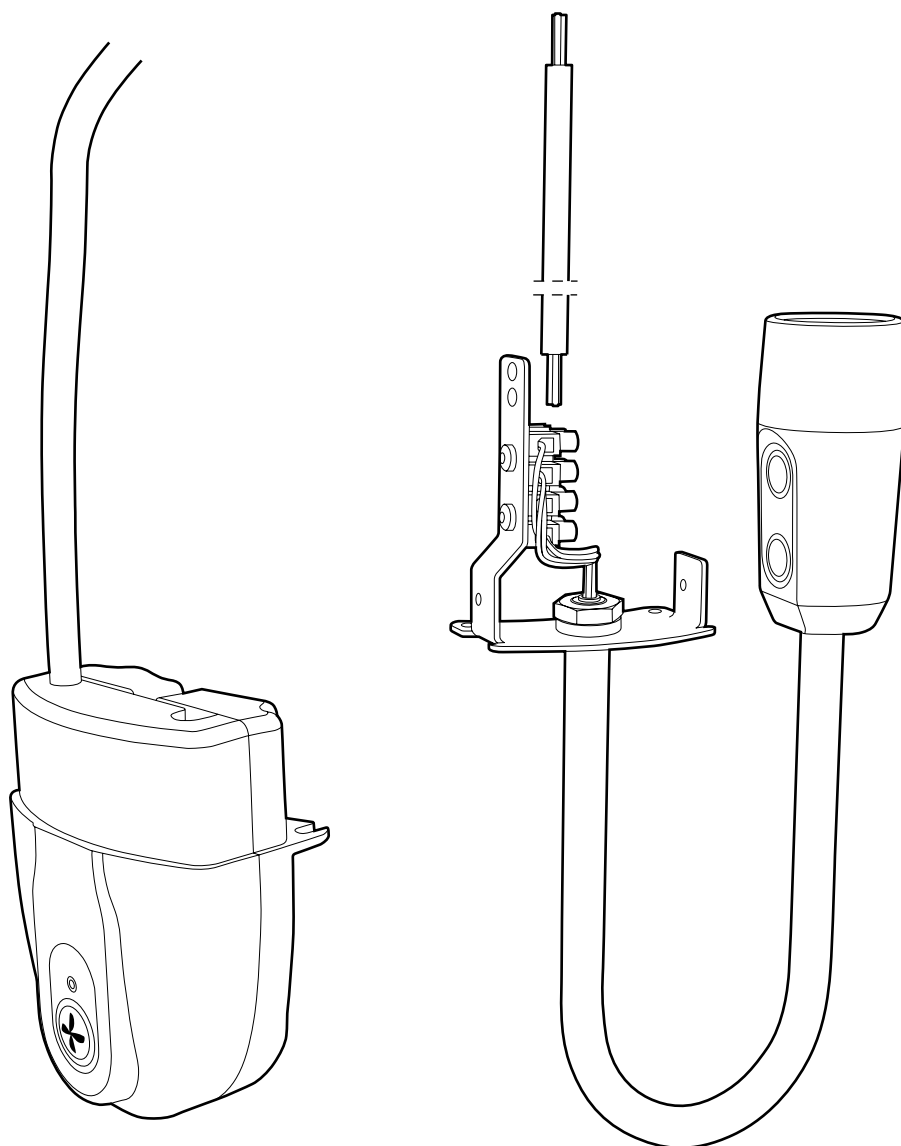




PR S/LS



General



Electrical components may only be installed by a qualified electrician.

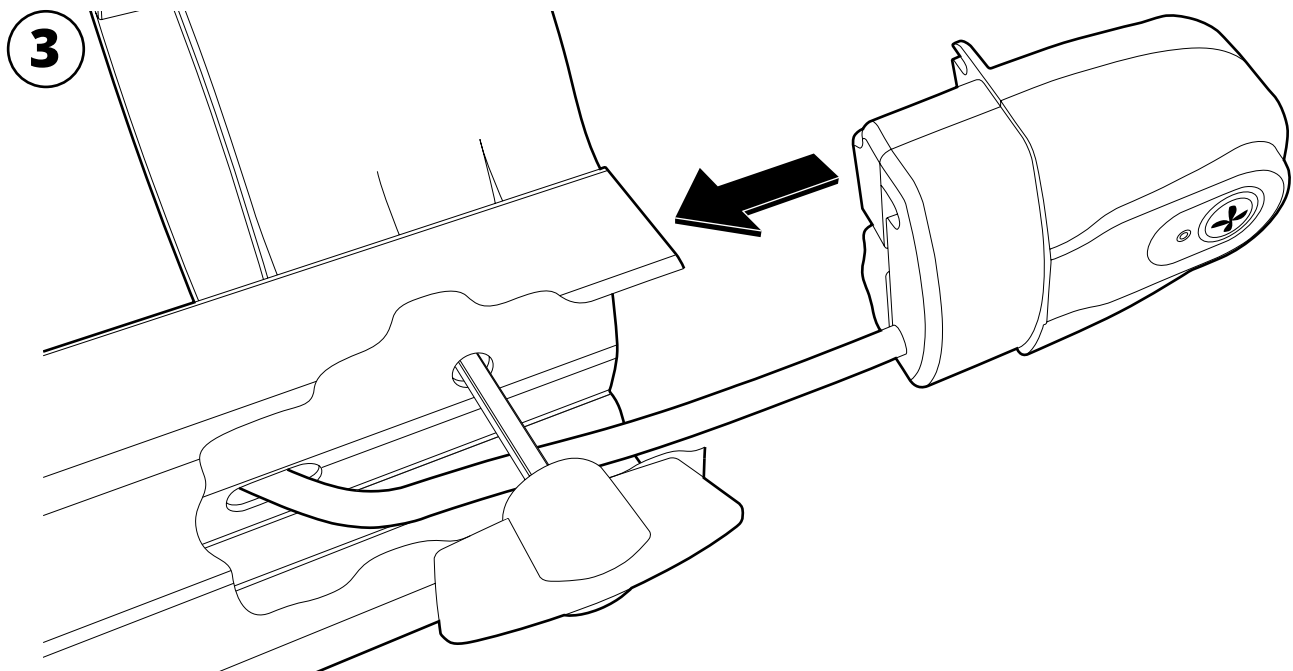
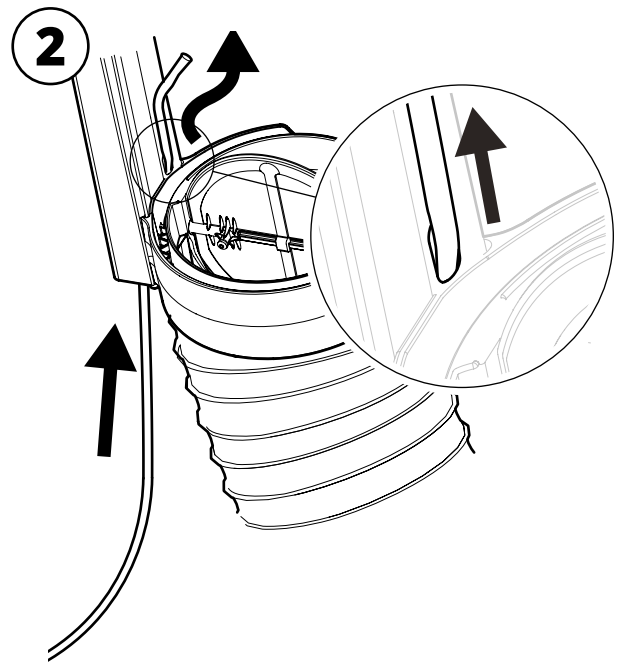
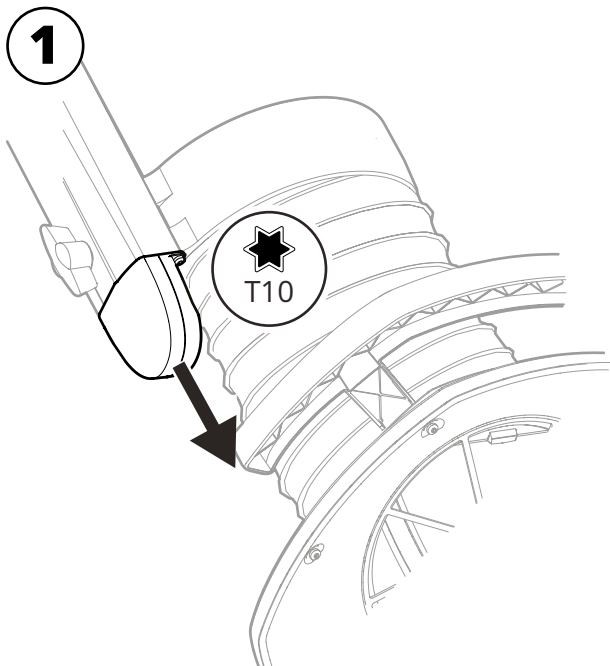
Push Button Kit **PR S** and **PR LS** is developed for easy starting / stopping of example lamp, fan and damper. Power supply via separate transformer or control unit.

Installation

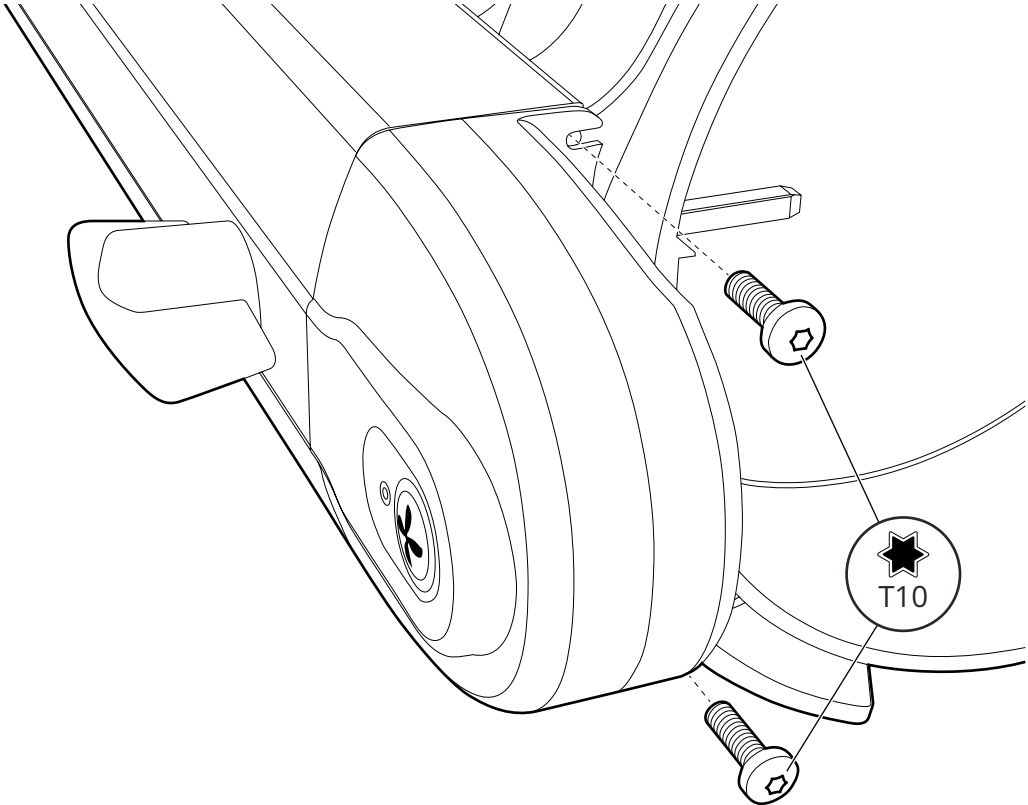


These instructions assume that the hose is dismantled from the extraction arm.

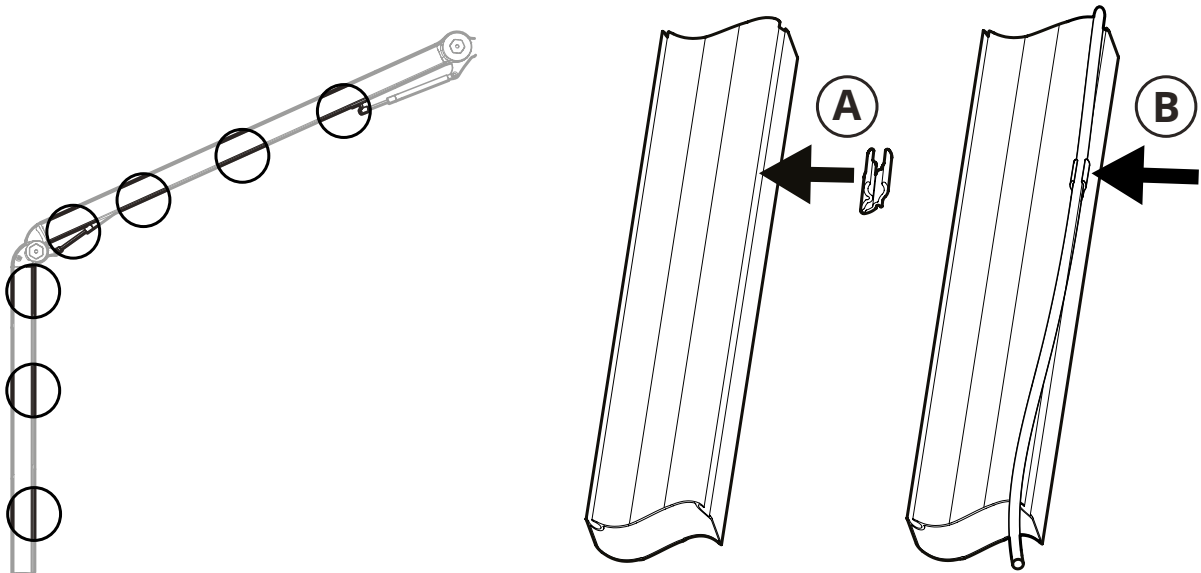
PR S



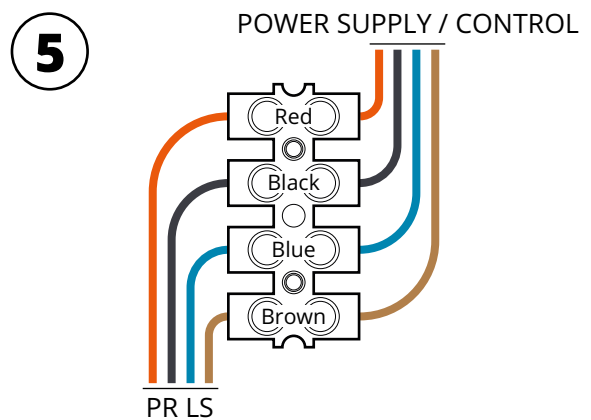
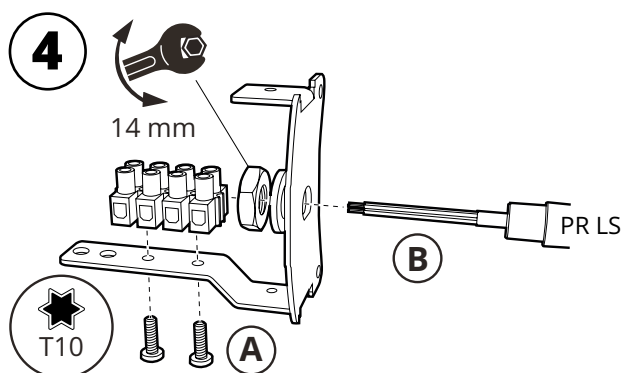
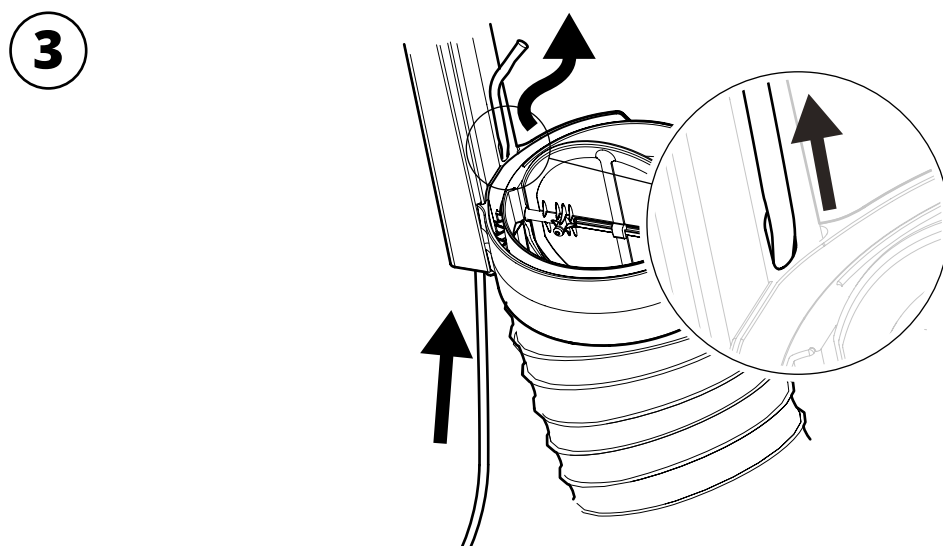
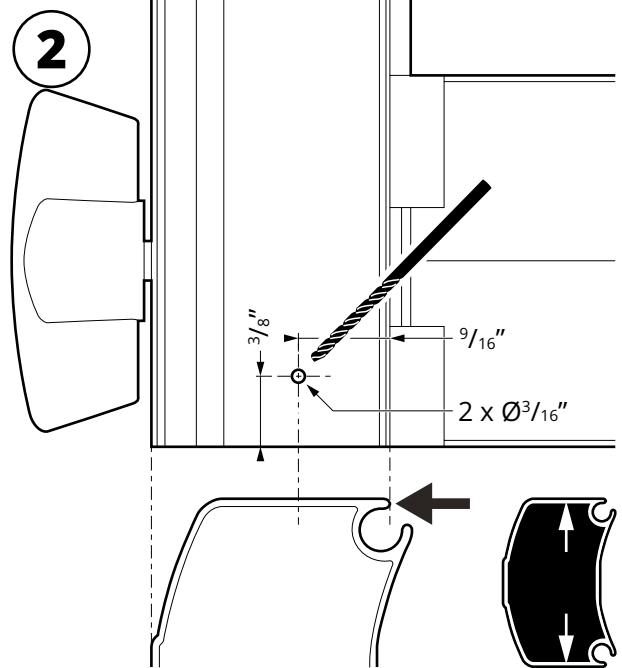
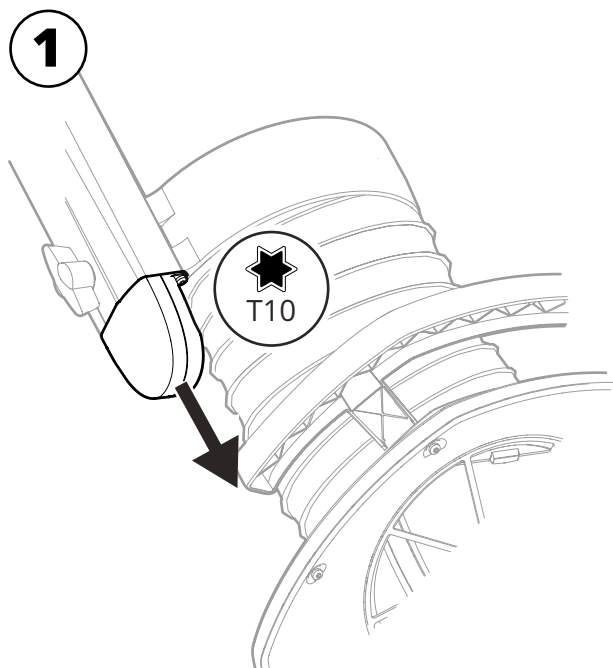
4

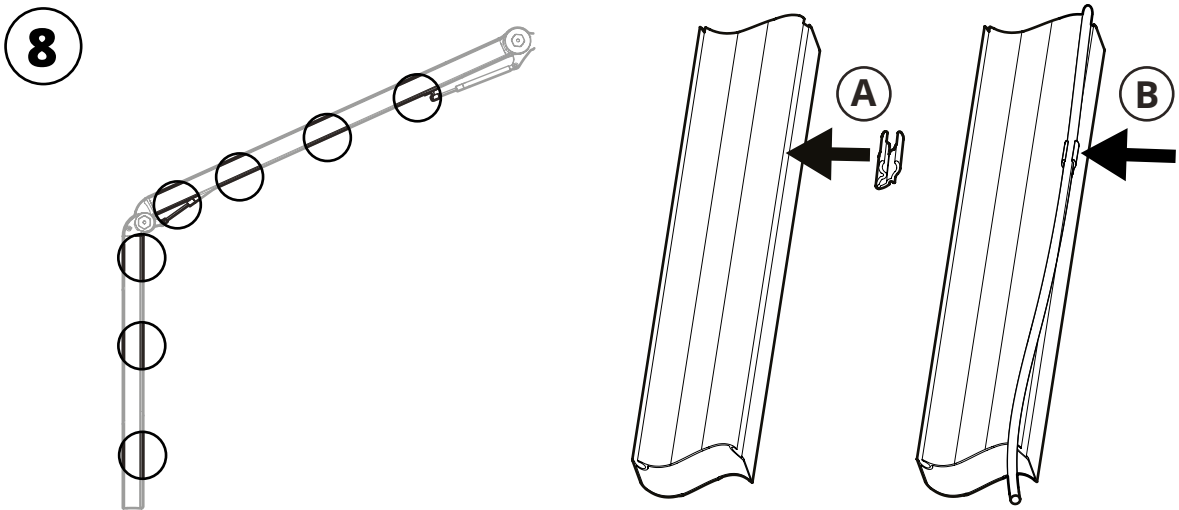
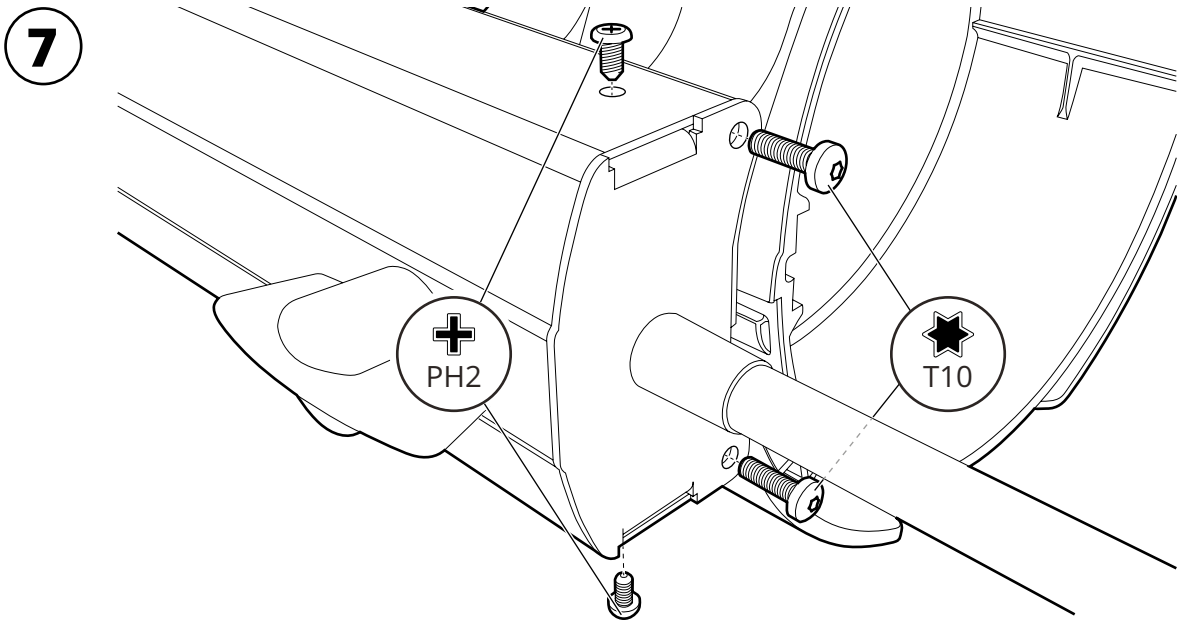
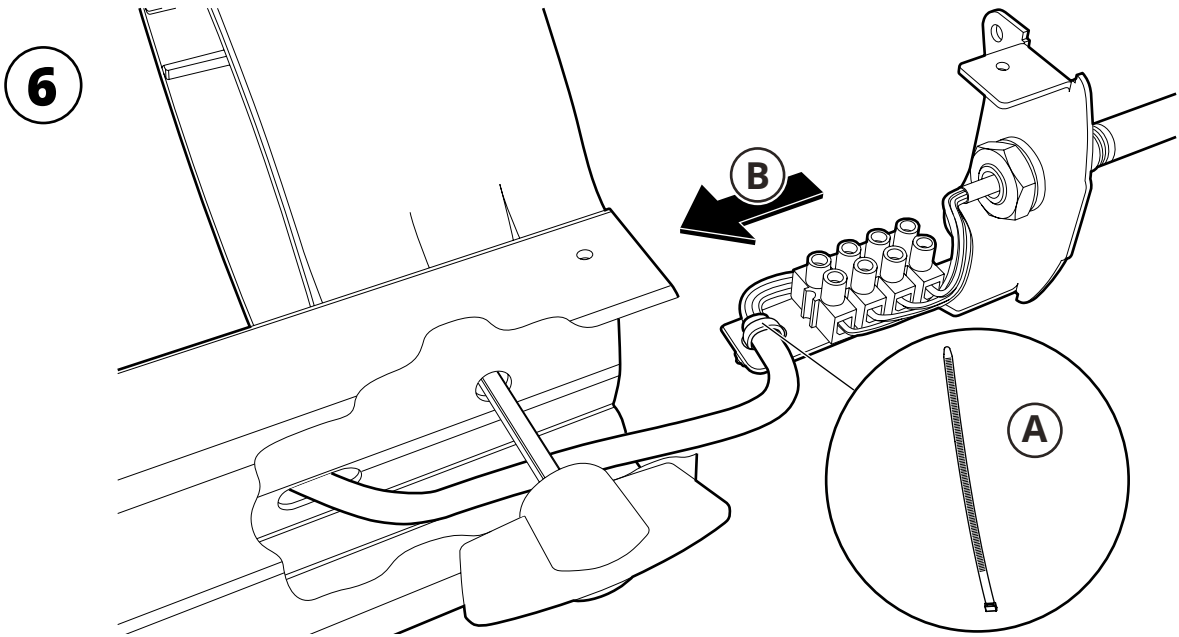


5



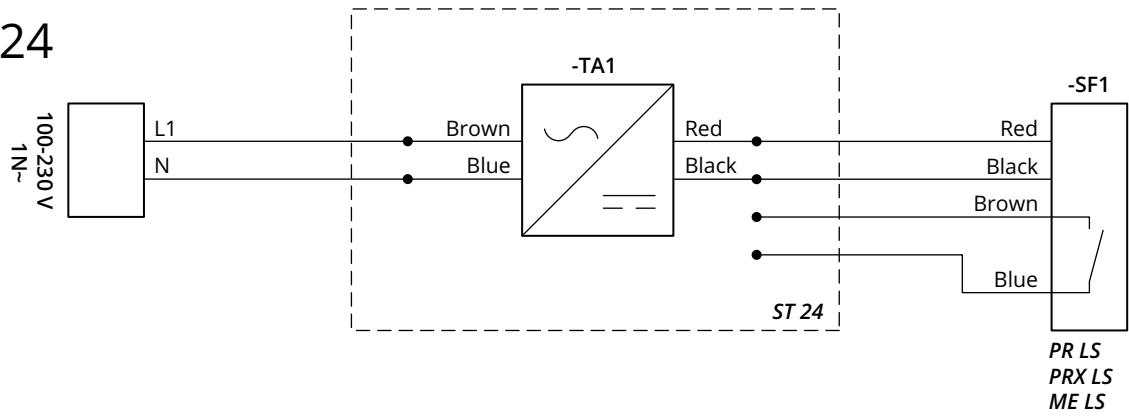
PR LS



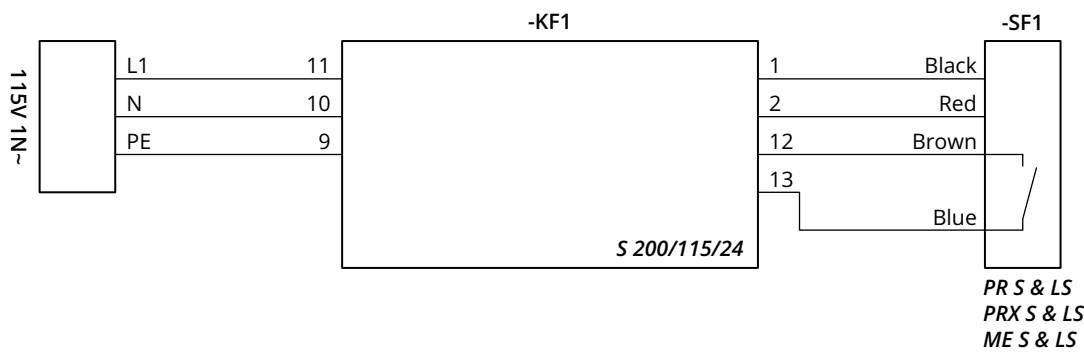


Wiring diagram

ST 24



S 200/115V



S 400



Technical data

PR S

Installation

Voltage: 24 V AC/DC
 Frequency: 50-60 Hz
 Ambient temp.: 32 to 122 °F
 Weight: 1.7 oz

Meets requirements

EMC: EN IEC 55015:2019
 Luminaires - Safety: EN IEC 60598-2-1:2021
 Controlgear - Safety: IEC 61347-2-13:2014
 RoHS directive: 2011/65/EU

Product

Housing

Material: PA6 30% GF
 Dimension: 3 3/8 x 2 11/16 x 1 5/8"

Maintenance

Maintenance free

PR LS

Installation

Voltage: 24 V AC/DC
 Power: 5 W
 Luminous flux: 500 lm¹
 Light exchange: 110 lm/W
 Colour temperature: 4000 K
 Ambient temp.: 32 to 122 °F
 Enclosure class: IP 20
 Weight: 9.5 oz

¹ Dimmable 100 - >10 %

Meets requirements

EMC: EN IEC 55015:2019
 Luminaires - Safety: EN IEC 60598-2-1:2021
 Controlgear - Safety: IEC 61347-2-13:2014
 RoHS directive: 2011/65/EU

Product

Materials

Housing: Aluminum
 Gooseneck: Stainless steel
 Bracket: Steel

Dimensions

Housing: Ø3/8 x 3 9/16"
 Gooseneck: Ø1/2 x 14 15/16"

Maintenance

Maintenance free

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