x1   x5
       #5 EU/CH/UK   x5
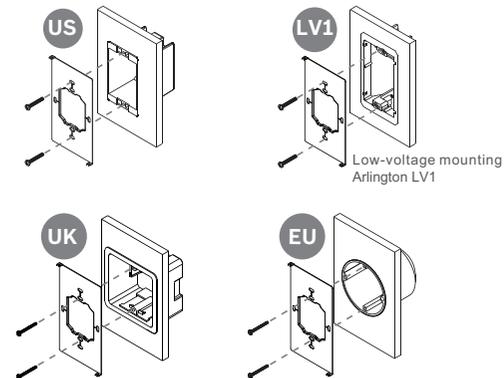   #6 US

A   B

The device can be mounted in portrait, or in landscape.

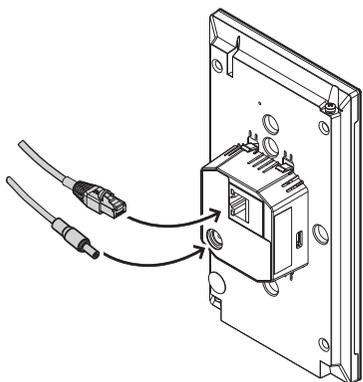A: To install the device in portrait, install the 1-gang junction box or low-voltage bracket vertically.

B: To install the device in landscape, install the 1-gang junction box or low-voltage bracket horizontally.

To install the device you will also need one of the following electrical junction boxes (not included) for the supplied mounting bracket.
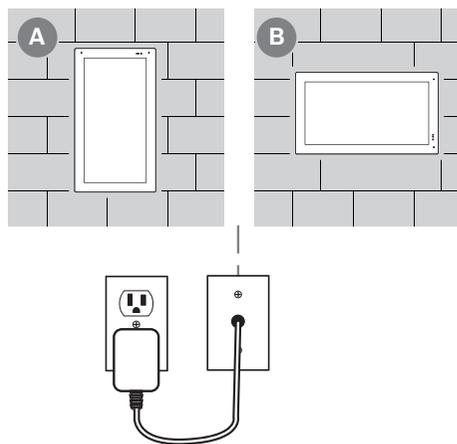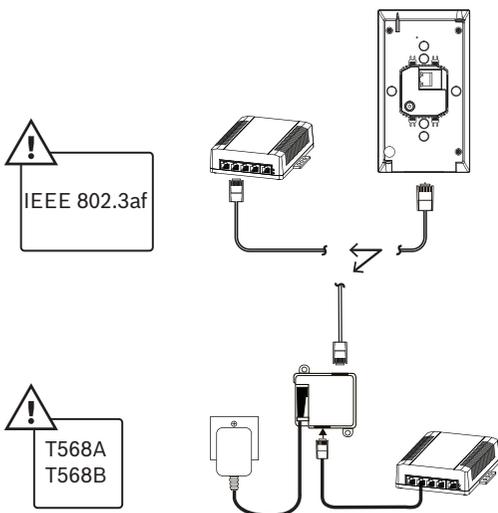
Notice!
Make sure to remove the 2 original screws of the junction box before mounting the bracket.

US   LV1
             Low-voltage mounting
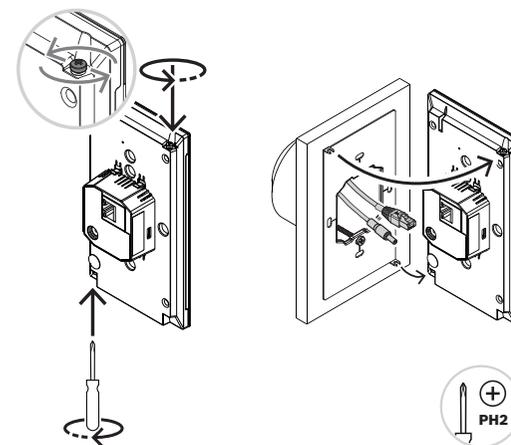   Arlington LV1
UK   EU

The device can be powered over the Ethernet connection (PoE) or by connecting a 24 V power supply (not included). If both are connected, the device will draw power from the 24 V power supply. The device will automatically power on when power is applied.

PoE connection requires IEEE 802.3af standard. Use a network switch or PoE injector that meets this standard. Connect the device using a standard T568A or T568B Ethernet cable.
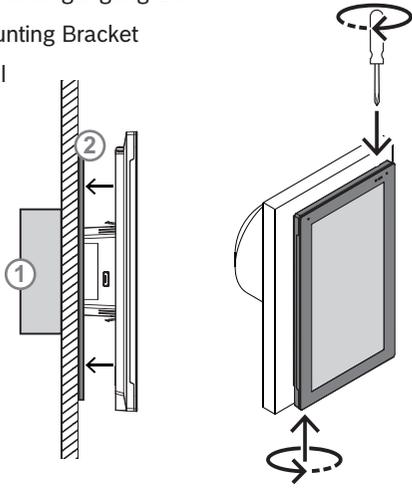
IEEE 802.3af

T568A
T568B

A   B

Notice!
The 24V DC power supply unit is not included.

PH2

Notice!
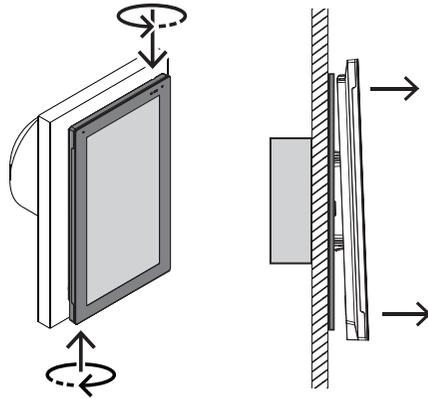Do not completely remove the screws from the device.

① Top of single-gang Box
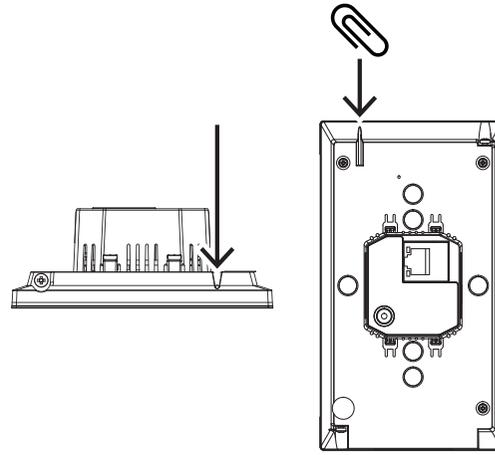② Mounting Bracket
⯲ Wall

Warning!
Do not press directly on the screen to mount it in place.

Notice!
The following last 2 steps are for removal of the device and to reset the device, respectfully.
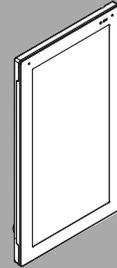
To remove the device, loosen the 2 screws and pull the device from the edges, one at a time.

To reboot the device, use a paper clip and press the recessed event key.

DYNACORD

Touch Panel Controller for MXE
TPC-1 Touch Panel Controller

en Quick installation guide