eXplore

ELECTRICAL CONNECTIONS

The **eXplore** device requires the following electrical connections:

LAN (Ethernet) Port

Power input (12 V DC 2 A)
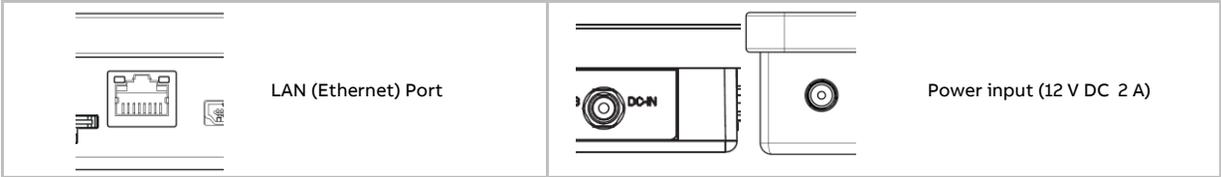
MOUNTING OPTIONS
Panel Mounting

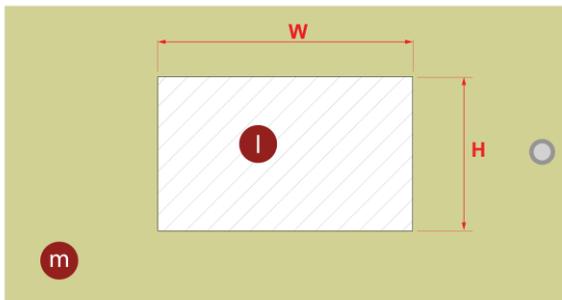A Panel Mounting plate and 4 fixing screws are included as standard in the **eXplore** kit.
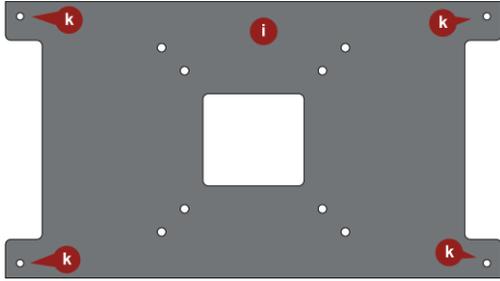
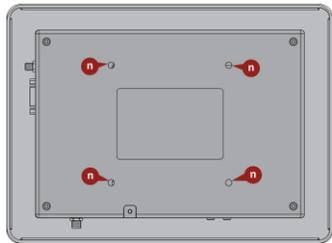| i	Panel Mounting plate
k	M4 screws

Mounting procedure

Cut a rectangular hole in the panel / cabinet door as follows:

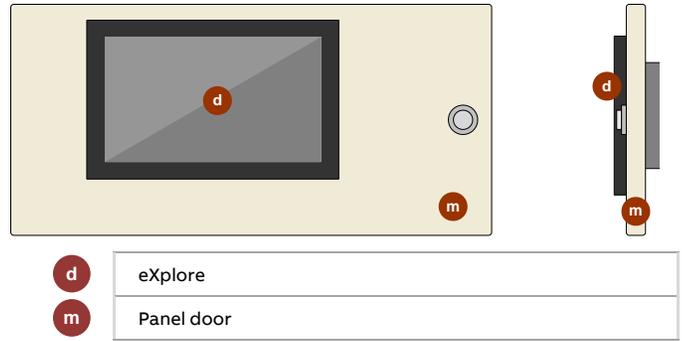| Model	W	H
eXplore-C10	240 mm	170 mm
eXplore-C7	190 mm	115 mm

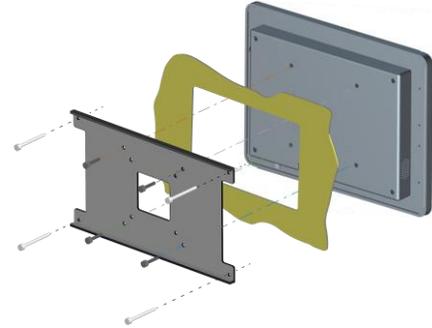| l	Hole to be cut out
m	Panel door
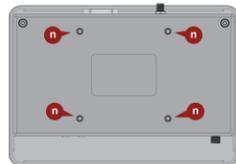
eXplore-C10   **eXplore-C7**

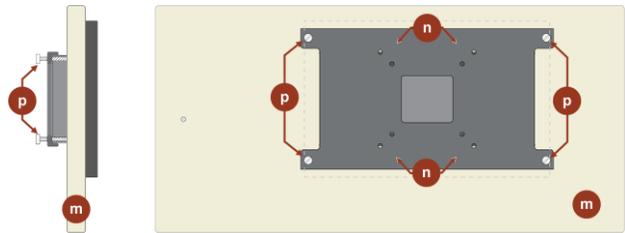| n	4 x VESA 75 (sXplore-C7) or VESA 100 (eXplore-C10) screw holes (4 x M4 screws included in packaging)

Mount the **eXplore** device so that its front side is against the front of the panel door, and the body is passing through the hole cut in the door.

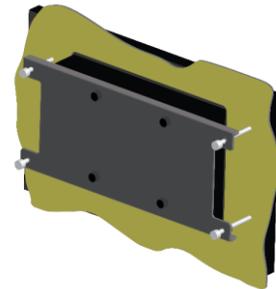| d	eXplore
m	Panel door

Place the back plate against the back of the **eXplore** unit and re-insert the 4 x VESA screws.

n	4 x VESA screws (included in packaging)
p	M4 clamping screws

Tighten the M4 clamping screws (P) on the bracket to apply appropriate pressure to secure the device against the panel door and Wire up Power and Ethernet connections.

VESA wall mounting/ panel surface mounting

The **eXplore-C7 / eXplore-C10** housings are standard VESA 100 mm compliant. VESA 75mm mounting brackets can be used for surface mounting (not supplied). Only use the supplied 4 x screws for attaching a VESA 75 mm bracket

Note: Additional holes will be required for Ethernet and 12 V DC power cabling.