

Targha X1 Analogue Audio Entry Panels

For ease of installation, the BPT X2 system is hard to beat. Programming calls are made from the entry panel to each handset using the BPT self learning system which is virtually foolproof and reduces installation time - no dip switches or configurations needed.

Main features:

- Available in anodised aluminium with black or grey buttons or stainless steel vandal resistant
- Slim lines - each panel is only 207mm high and 99mm wide

Flush audio entry panel - HEC/301ST

- One button flush audio entry panel in anodised aluminium with a choice of black or grey buttons
- LED backlit buttons



Vandal resistant audio entry panel - HEC/302VR

- One button vandal resistant audio entry panel in 4mm polycarbonate with a 2mm stainless steel front plate
- Supplied with a single call button, it can accommodate three additional buttons



Expansion panels - HEP/306ST, HEP312DST (split buttons)

- Expansion panels can house up to 6 single buttons or 6 split buttons to allow up to 13 way communication.



Vandal resistant expansion panel - HEP/306VR

- 6 button vandal resistant expansion panel



Accessories

- To recess the panels, you will need a HTS/GR (grey) or HTS/BI (white) or HTS/VR (vandal resistant) back box which measures 51.5mmD x 90mmW x 198mmH