

# Vandal resistant

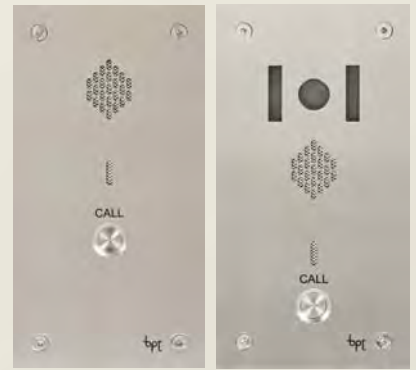
## Stainless steel entry panels

The vandal resistant entry panel range is manufactured in the UK to the highest standards. Any number of buttons can be used in either video or audio panel styles with coded keypads, proximity reader cut outs or name windows if required. Surface or flush mounted, they are the last word in hard wearing, durable entry panel design. As well as a standard range, custom sizes can also be manufactured to suit any application.

- Brushed stainless steel construction
- IP54 rated buttons
- Makralon windows and steel grilles



## VERSIONS



Audio entry panel

Video entry panel

bpt

# Vandal resistant panel variations

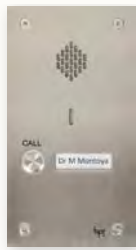
## Standard video and Audio panels



Audio entry panel



Video entry panel



Audio with makralon name window



Audio with coded keypad



Video with proximity reader cut out



with VRSH Surface mount rain cover

## Coded keypad

The INP0243 strikemaster keypad provides up to 100 4,5 or 6 digit codes. Two relay outputs can operate two entrances, or separate codes for trades timed access (when used with a suitable timer unit). Manually programmed and easily set up, the vandal resistant panel with integral keypad provides a good basic level of access control.



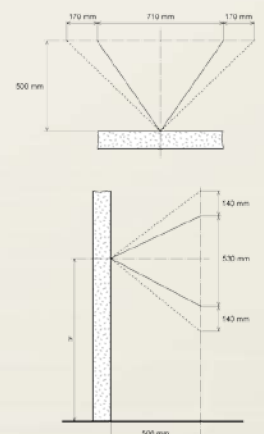
## Proximity access reader cut out

The standard proximity access reader cut out is designed to house an IMPRO reader behind a 6mm toughened makralon window for added resistance. All other leading brands of panel mount reader can be used with the vandal resistant range, either using the same standard cut out, or a number of customised options. (please contact bpt with details of your reader to confirm compatibility)



## Camera angle adjustment

The HAV (monochrome) and HAVC (colour) camera units allow for an 11 degree adjustment angle on both vertical and horizontal planes. The standard viewing area is 530mm(v) x 710mm (h) providing an extensive viewing area for visitor recognition. For ease of installation, terminals to connect either traditional co-axial or twisted pair cable are provided to carry the video signal.



## Dimensions for standard panel sizes (Custom panel sizes available by request)

(mm)	Size 1	Size 2	Size 3	Size 4
Width	120	120	120	225
Height	225	325	389	470