

VRW AUDIO

**1-8 BUTTON MODULAR AUDIO WITH NAME WINDOWS MANUFACTURED
IN THE UK WITH VANDAL RESISTANT FACE PLATES**



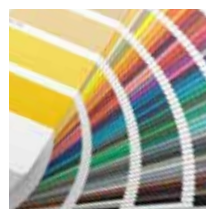
COMPATIBLE SYSTEMS



STANDARD FINISHES



BESPOKE OPTIONS AVAILABLE

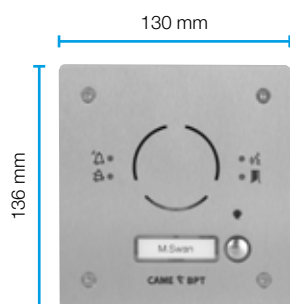


**OVER 9000
RAL COLOURS TO
CHOOSE FROM**

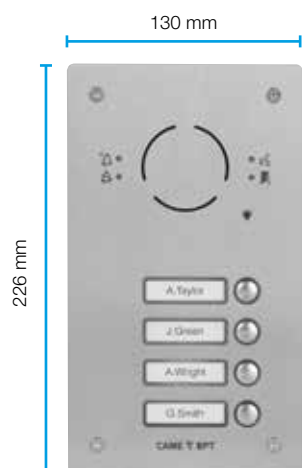


**LASER ENGRAVING
& ETCHING**

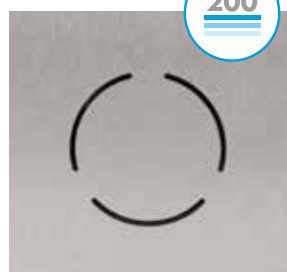
DIMENSIONS - SIZE 1



DIMENSIONS - SIZE 2



SYSTEM 200



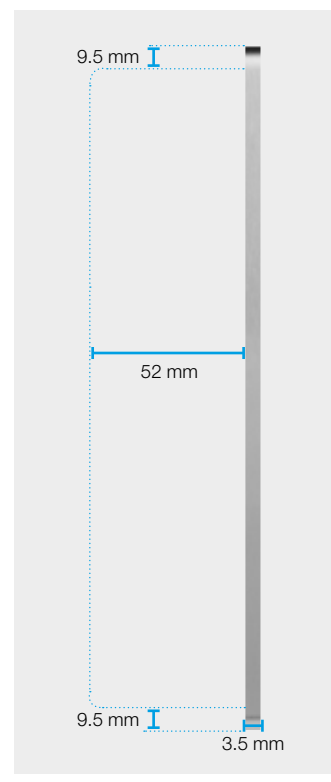
200

All panels shown are compatible with GSM, X1, XiP and IP360 electronics. For multi-wire system 200 Audio the VRMAL range is used. There are no LED indicators on System 200 VRMAL entry panels.

SURFACE MOUNTED



FLUSH MOUNTED





VRW AUDIO - 1 BUTTON



VRW AUDIO - 2 BUTTON



VRW AUDIO - 3 BUTTON



VRW AUDIO - 4 BUTTON



VRW AUDIO - 5 BUTTON



VRW AUDIO - 8 BUTTON

VRW ENTRY PANELS WITH AUDIO 1-8 BUTTON - ELECTRONIC MODULES & SURFACE HOUSING SOLD SEPERATLEY

Buttons	Description	Size (mm) (wxhxd)	System	Code
1	316 Marine grade steel construction with brushed finish and name windows with the option to surface or flush mount (Electronics sold separately)	130x136x74mm		VRWA1
2	316 Marine grade steel construction with brushed finish and name windows with the option to surface or flush mount (Electronics sold separately)	130x226x74mm		VRWA2
3	316 Marine grade steel construction with brushed finish and name windows with the option to surface or flush mount (Electronics sold separately)	130x226x74mm		VRWA3
4	316 Marine grade steel construction with brushed finish and name windows with the option to surface or flush mount (Electronics sold separately)	130x226x74mm		VRWA4
5	316 Marine grade steel construction with brushed finish and name windows with the option to surface or flush mount (Electronics sold separately)	130x226x74mm		VRWA5
8	316 Marine grade steel construction with brushed finish and name windows with the option to surface or flush mount (Electronics sold separately)	130x226x74mm		VRWA8D

VRM SURFACE HOUSING (FOR THE PANELS SHOWN ABOVE)

Panel Size	Dimensions (wxhxd)	Code
1	130x136x74mm	VRMSH1

Panel Size	Dimensions (wxhxd)	Code
2	130x226x74mm	VRMSH2