VRW & AGT

ENTRY PANEL WITH PROXIMITY READER HOUSING

RECEIVER



Surface kit shown - includes rainshield

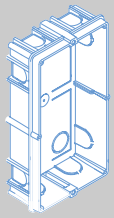
CONTENTS

- Audio-video module for X1 System
- One piece faceplate with one to ten buttons and proximity reader housing*
- Frame with two- or three-module profile
- X1 control module and power supply
- Video receiver with handset
- Maximum cable distance 100m

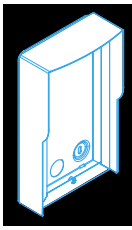
IP54 IK09 CABLE P170 DIAGRAM

KITS

Buttons/Way	Mounting	Modules	Kit Code	
1 WAY	Flush	2	VRWFPAGV1	
	Surface		**VRWSPAGV1**	
2 WAY	Flush		VRWFPAGV2D	
	Surface		**VRWSPAGV2D**	
3 WAY	Flush	3	VRWFPAGV3	
	Surface		**VRWSPAGV3**	
4 WAY	Flush		VRWFPAGV4	
	Surface		**VRWSPAGV4**	
5 WAY	Flush		VRWFPAGV5	
	Surface		**VRWSPAGV5**	
6 WAY	Flush		VRWFPAGV6D	
	Surface		**VRWSPAGV6D**	
7 WAY	Flush		VRWFPAGV7D	
	Surface		**VRWSPAGV7D**	
8 WAY	Flush		VRWFPAGV8D	
	Surface		**VRWSPAGV8D**	
9 WAY	Flush		VRWFPAGV9D	
	Surface		**VRWSPAGV9D**	
10 WAY	Flush		VRWFPAGV10D	
	Surface		**VRWSPAGV10D**	



FLUSH KITS
Include back box.



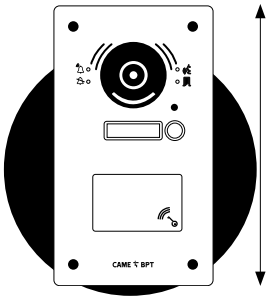
SURFACE KITS
Include rainshield.

Item	Description	Code	
AGT Video	Intercom video handset	**AGT V (840CF-0020)**	

*Reader not included. Accepts most manufacturers panel mount proximity readers.







VRW

FLAT PLATE WITH FACTORY WINDOW RANGE

COMPATIBLE SYSTEMS



DIGITAL DIALING

The digital display allows a phone book with up to 7200 names to be displayed. During the programming phase you can choose the most appropriate search mode based on the number of users, a scrolling list or an alphabetical block search.

BUTTON COMPOSITION

On the call module, you can customise the amount of buttons required. Using a variety of modular front plates you can achieve maximum button composition flexibility. Available with 2, 3, 4, 5 and 8 button front plates.

ACCESS CONTROL

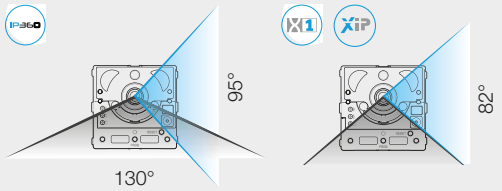
The VRW range can accommodate the MTM VR keypad unit for standalone access control as well as the unique 'Universal reader bracket' able to house most types of common proximity access control reader.

A key feature of VRW is the durability and strength of the materials. It uses the same electronic modules and easy to fit functionality as the standard MTM however, it uses an IK09 rated vandal resistant marine grade stainless steel manufactured in the UK.
Additionally, it uses IK09 rated buttons manufactured in Italy.

Vandal resistant entry panels are available in a number of finishes such as Stainless Steel, Highly Polished Steel, Brass and can be custom powder coated in any RAL colour of your choice.

IK09

VISUAL ANGLE

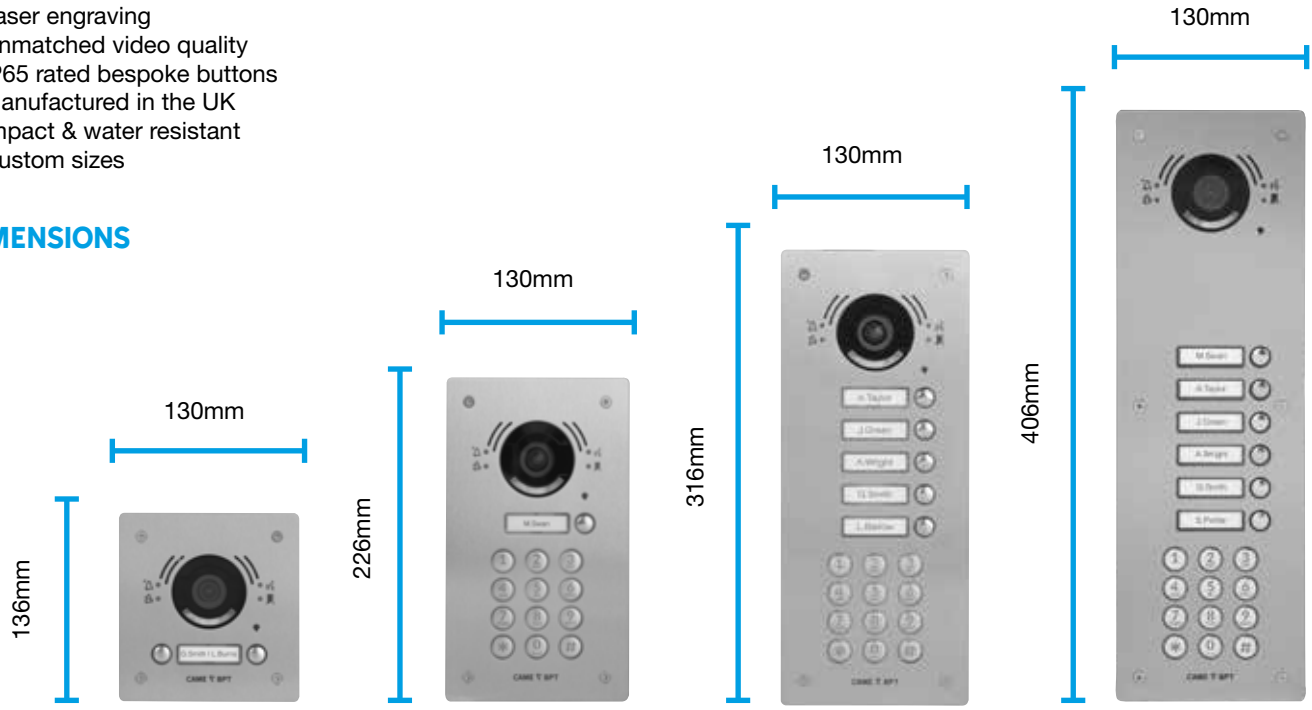


FEATURES

The benefits of MTM VR plus:

- Bespoke finishes
- Laser engraving
- Unmatched video quality
- IP65 rated bespoke buttons
- Manufactured in the UK
- Impact & water resistant
- Custom sizes

DIMENSIONS



CAME

AGT A

HANDSET INTERCOM WITH SOFT-TOUCH BUTTONS, 1 PROGRAMMABLE AUX BUTTON, WHITE.

COMPATIBLE SYSTEMS



TECHNICAL DATA

Dimensions (mm)	116 x 190 x 44.5
Power supply by BUS (V)	15 ÷ 20 DC
Absorption by BUS (mA)	30
Consumption in stand-by mode (mA)	<0,5
Operating temperature (°C)	+5 ÷ +40
Protection rating (IP)	30
Colour	White

Wall-mounted intercom with 3 main soft-touch buttons for door opening, programmable auxiliary control and ringtone adjustment/ exclusion (with signaling LED when excluded). It allows manging the “gate opener” function and displays the status of the gate controlled by means of a signaling LED. Prearranged for wall installation on horizontal and vertical 503 box and on round Ø 60 mm box.

FEATURES

- Handset with magnetic hang-up
- Concealed LED signal
- AUX2 for auxiliary functions and call to the porter
- Automatic door-opener function
- Door-opener soft-touch button
- Programmable auxiliary soft-touch button
- Soft-touch button for ringtone adjustment/ exclusion with LED indicator when excluded
- Latch function (gate opener) for checking the status of external automations

DIMENSIONS



ACCESSORIES



AGT KTA

Desktop stand. Plexiglass 10mm thick stand supplied with white RJ45 cable and terminal board cover with PMMA laminate - metallic grey

CAME