

Technical Specification

Video Door Entry Monitor

Product Code: APMONBG Description: Colour Video Door Entry Monitor with Record Facility



General Information		Supply & Power	
Dimensions (n	nm) 183 x 185 x 20	Operating Voltage (V AC)	
Fir	nish Black	Operating Voltage (V DC)	24 (BUS)
Mater	ials ABS	Effective Distance to PowerSupply (M)	100
Moun	ting Surface	Master/Slave	Yes (set by menus)
Weight (Kg) .55	Network	
Warranty (Yea	ars) 3	Recommended BUS Cable Ca	t5e or higher
Media Information		Communication Protocol BUS	
Illumination	Backlight Screen and Buttons	Recording	
Audio	Full Duplex	Recording Storage Device Micro SD Card (32GB Max.)	
Adjustments	Volume, Brightness, and Contrast Dial	S	
Programming			
User Interaction	Graphical User Interface 9 Buttons		
Programming Type	Graphical User Interface		
Maximum Settable Address	32 (set by menus)		
Environment			
Ingress Protection	IP20		
Operating Temperature (°C)	0 to +40		

Supplied Fixing Screws, and Wall Plugs, Surface Mount Bracket, User Manual

Accessories APPOWSWDR: Aperta Singleway BUS power supply APDSSW: Aperta BUS Single Way Door Station APDSSWKP: Aperta BUS Single Way Door Station With Keypad

APDSMW: Aperta BUS Multi Way Door Station

APDSPXMW: Aperta BUS Multi Way Proximity Door Station

Features Accessories

APPOWSWDR: Aperta Singleway BUS power supply Internal Call Facility APDSSW: Aperta BUS Single Way Door Station Can Record Videos/Images to local Storage or SD Card

Day/Night Facility APDSSWKP: Aperta BUS Single Way Door Station With Keypad

APDSMW: Aperta BUS Multi Way Door Station

APDSPXMW: Aperta BUS Multi Way Proximity Door Station

Additional Information Simple 2-core Installation

For use with both Single way & Multiway Applications

