

## **Technical Specification**

ESP. Scolmoregroup

Product Code: APKITKPBLK

**Description:** 1 Way Video Door Entry Kit with Keypad



Component 1 Quantity Component 2 Quantity Quantity

APDSSWKP - Singleway Video Door Station with Keypad

APMONB - 7" Colour Video Door Entry Monitor

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Ar D33WKr - Singleway video Door Station with Keypad				
General Information				
Dimensions (mn			) 200 x 87 x 53	
Material			Aluminium Alloy	
Mountin		` '		
A 11			APDSKPFMS) Mounted	
Audio			- I all Baptost	
Sensor Size (") 1/3				
Lens size (mm) 3.6				
Weight (Kg)			0.64	
Supply & Power				
Operating Voltage (V DC)			24 (BUS)	
Effective Distance to PowerSupply (m)			50	
Global Selections		ections	Normally Open or Normally	
			Closed; Volt-Free or 12V	
			DC300mA	
Lock outpu			2	
Media Information				
Illumination	Illumination 5 White light		LEDs	
Sensitivity (Lux) 0.1				
Programming				
User Interaction 0 - 9,		0 - 9, *,	#, and Bell	
Code lengths		2 - 6		
Maximum Access Codes		10		

General Information				
Dimensions (mm)	152 x 215 x 18			
Finish	Black			
Materials	ABS			
Mounting	Surface			
Audio	Full Duplex			
Operating Voltage (V DC)	24 (BUS)			
Effective Distance to PowerSupply (m)	100			
Master/Slave	Yes (set by 6th DIP Switch)			
Detection Zone End Of Line	Yes (set by 7th DIP Switch)			
Screen Size (Inches)	7			
Illumination	Backlight Screen and Buttons			
Number of Speakers	2			
Adjustments	Volume, Brightness, and Contrast Dials			
User Interaction	4 buttons			
Programming Type	7 x DIP switches			
Maximum Settable Address	32 (set by first 5 DIP Switches)			
Communication Protocol	BUS			
Recommended BUS Cable	Cat5e or higher			
Ingress Protection	IP20			
Weight (Kg)	0.45			



Communication

Network

Environment

Communication Protocol BUS

Recommended BUS Cable Cat5e or higher

Ingress Protection IP55
Operating Temperature (°C) -20 to +40



## **Technical Specification**

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**Description:** 1 Way Video Door Entry Kit with Keypad

Quantity **Component 3** 

APPOWSWDR - Combined Power & Bus Separator Unit **General Information** 

**Dimensions (mm)** 90 x 60 x 105 Materials ABS Mounting Surface or DIN Rail Supply Voltage (V AC) 100 - 230 BUS Output 24V DC @ 800mA Effective Distance to Doorstation (m) 50 Effective Distance to Monitor (m) 100 Communication Protocol BUS Recommended BUS Cable | Cat5e or higher

Supplied Fixing Screws, and Wall Plugs

User Manual

Ingress Protection IP20

Additional Information Simple 2-core Installation

High-Resolution Colour Camera

## Accessories

EVBPSBB: 12V Lock power supply with battery backup APPOWSWDR: Din Mounted BUS power supply

APMONW: Aperta BUS Monitor in white APMONB: Aperta BUS Monitor in Black APMONWG: Aperta GUI BUS Monitor in white APMONBG: Aperta GUI BUS Monitor in Black APAUDH: Aperta BUS Audio Only Handset in White APAUDHBLK: Aperta BUS Audio Only Handset in Black

ENTERD: Flush Electric Lock ENTERD-YLR: Surface Electric Lock

APDSKPFMS: