

## **Technical Specification**

ESP. ScolmoreGROUP

Product Code: APKITKP

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



Component 1 Quantity Component 2 Quantity

APDSSWKP - Singleway Video Door Station with Keypad

APMONW - 7" Colour Video Door Entry Monitor

1

APDSSWKP - Singleway Video L	Joor Stati	on with Keypad 1	
General Information			
Dimensions (mm)		) 200 x 87 x 53	
Materials		S Aluminium Alloy	
Mounti		Surface & Flush (requires	
3		APDSKPFMS) Mounted	
Audio		Full Duplex	
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 Se	lections	Normally Open or Normally	
		Closed; Volt-Free or 12V	
		DC300mA	
Lock output		2	
Media Information			
Illumination 5 V	Vhite light	hite light LEDs	
Sensitivity (Lux) 0.1			
Programming			
User Interaction 0 - 9, *		#, and Bell	
Code lengths 2		2 - 6	
Maximum Access Codes 10			
Communication			
Communication Protoco	I BUS	BUS	
Network			

Recommended BUS Cable Cat5e or higher

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

Environment

General Information	
Dimensions (mm)	152 x 215 x 18
Finish	White
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





## **Technical Specification**

ESP. .... Scolmoregroup

Product Code: APKITKP

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

Component 3 Quantity
APPOWSWDR - Combined Power & Bus Separator Unit 1

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

**Supplied** Fixing Screws, and Wall Plugs User Manual

Recommended BUS Cable Cat5e or higher 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: YUR Surface Floating Lock

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

