



General Information

Dimensions (mm)	200 x 87 x 53
Materials	Aluminium Alloy
Mounting	Surface & Flush (requires APDSKPFMS) Mounted
Weight (Kg)	.64
Warranty (Years)	3

Media Information

Illumination	5 White light LEDs
Resolution	700TVL
Sensitivity (Lux)	0.1
Sensor Size (')	1/3
Lens size (mm)	3.6
Audio	Full Duplex

Programming

User Interaction	0 - 9, *, #, and Bell
Code Lengths	2 - 6
PIN Length	4 or 6
Maximum Access Codes	10 PINs

Environment

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

Supplied Fixing Screws, and Wall Plugs, User Manual

Supply & Power

Operating Voltage (V DC)	24 (BUS)
Global Selections	Normally Open or Normally Closed; Volt-Free or 12V DC300mA
Effective Distance to PowerSupply (M)	50
Lock outputs	2

Network

Recommended BUS Cable	Cat5e or higher
Communication Protocol	BUS

Features

Outdoor Station rings so that the user knows whether the call has been answered, calls last up to 30 seconds

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: Flush mount kit for APDSMW, APDSSWKP and APDSPXMW

Additional Information Simple 2-core Installation
High-Resolution Colour Camera

