

VILLA SYSTEM FEATURES

- 4 wires is simple wiring and easy installation
- Calling, intercom, monitor, unlock
- One system 7 door bells with 4 monitors
- All kinds our door bell can connect with any indoor monitor
- One system compatible audio and video
- Video can be either B/W or Color



OP-D6D10



OP-D6D4



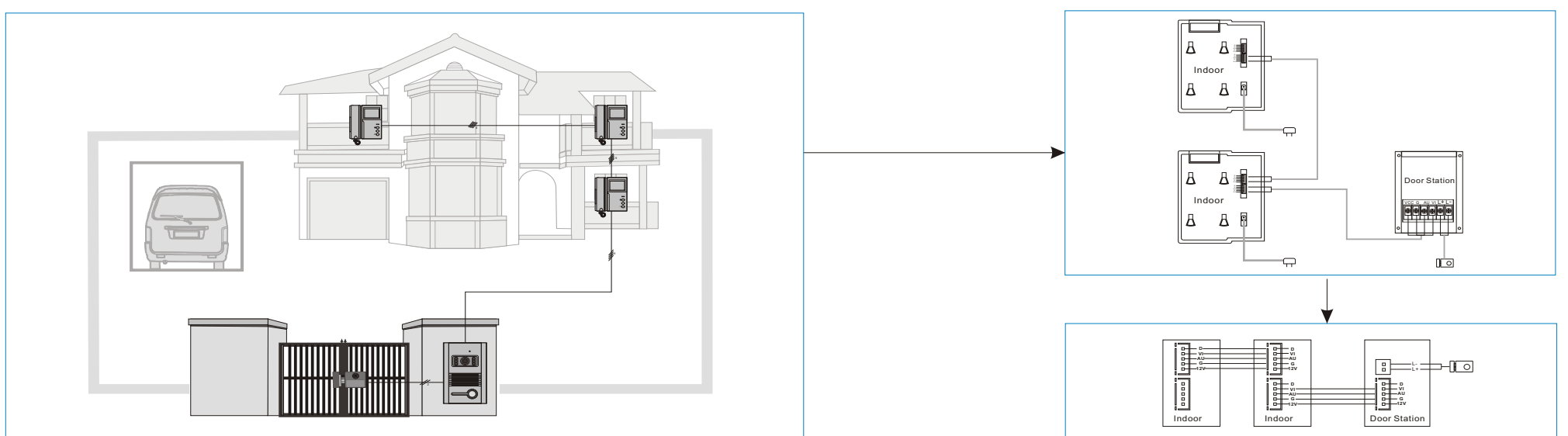
OP-D6D9

- Temperature: -40 °C~70 °C
- Relative humidity: 45%~95%
- Atmospheric pressure: 86Kpa~108Kpa
- Fire endurance rating: IP 33
- Working voltage: DC12V
- Static current: 0.17mA
- Working current: 150mA
- Camera: Color 420L; B/W 480L
- Dimension: 175*110*60mm
- N.W: 310g
- Installation:surface mounted

- Temperature: -40 °C~70 °C
- Relative humidity: 45%~95%
- Atmospheric pressure: 86Kpa~108Kpa
- Fire endurance rating: IP 33
- Working voltage: DC12V
- Static current: 0.17mA
- Working current: 150mA
- Camera: Color 420L; B/W 480L
- Dimension: 210*125*45mm
- Installation size: 255*145*30mm
- N.W: 840g
- Installation:flush mounted

- Temperature: -40°C ~70 °C
- Relative humidity: 45%—95%
- Atmospheric pressure: 86Kpa~108Kpa
- Fire endurance rating: IP33 (China standard)
- Working voltage: DC12V
- Static current: 0.07mA
- Working current: 166mA
- Camera: Color 420L; B/W 480L
- Dimension: 180*90*35mm
- Installation: 70*70*8mm
- N.W: 440g
- Installation:flush mounted

SYSTEM DIAGRAM





OP-D6A8M

- Temperature: -40 °C~70 °C
- Relative humidity: 45%~95%
- Atmospheric pressure: 86Kpa~108Kpa
- Fire endurance rating: IP 33
- Working voltage: DC13.5V
- Static current: 130mA
- Working current: 600mA
- Screen: 7 inch LCD
- Dimension: 255*165*30mm
- Installation: Wall mounted
- N.W.: 360g



OP-D6B2A

- Temperature : -40 °C~70 °C
- Relative humidity : 45%~95%
- Atmospheric pressure : 86Kpa~108Kpa
- Fire endurance rating : IP33
- Working voltage : DC13.5V
- Standby current :30mA
- Dimension : 225*85*70mm
- Working curren:70mA
- N.W. : 440g



OP-D6A6

- Temperature: -40 °C~70 °C
- Relative humidity: 45%~95%
- Atmospheric pressure: 86Kpa~108Kpa
- Fire endurance rating: IP 33
- Working voltage: DC13.5V
- Static current: 14mA
- Working current: 220mA
- Screen: 7 inch LCD
- Dimension: 250*155*30mm
- Installation: Wall mounted
- N.W: 850g



OP-D6A5M

- Temperature: -40 °C~70 °C
- Relative humidity: 45%~95%
- Atmospheric pressure: 86Kpa~108Kpa
- Fire endurance rating: IP 33
- Working voltage: DC13.5V
- Static current: 160mA
- Working current: 420mA
- Screen: 7" LCD
- Dimension: 220*145*25mm
- Installation: Wall mounted
- N.W: 465g

DIRECT SYSTEM FEATURES

- 4 wires is simple wiring and easy installation
- Calling, intercom, monitor, unlock
- One button calls one room directly
- Capability: 2 to 32 units
- Name place for setting by self
- All kinds our door bell can connect with any indoor monitor
- One system compatible audio and video
- Video can be either B/W or Color



OP-D7D4/D7D4R

- Temperature: -40 °C ~ 70 °C
- Relative humidity: 45% ~ 95%
- Atmospheric pressure: 86Kpa ~ 108Kpa
- Fire endurance rating: IP 33
- Working voltage: DC12V
- Standby current: 130mA
- Working current: 230mA
- Camera: Color 420L/ B/W 480L
- Dimension: 275*120*45mm
- Install dimension: 243*105*30mm
- Net weight: 717g
- Max capability: 12 units
- Installation: Flush mounted
- RFID reader for opinion



OP-D7D6

- Temperature: -40 °C ~ 70 °C
- Relative humidity: 45% ~ 95%
- Atmospheric pressure: 86Kpa ~ 108Kpa
- Fire endurance rating: IP 33
- Working voltage: DC12V
- Standby current: 17mA
- Working current: 230mA
- Camera: Color 420L/ B/W 480L
- Dimension: 350*125*40 mm
- Install dimension: 385*145*45mm
- Net weight: 1080g
- Max capability: 14 units
- Installation: Flush mounted
- RFID reader for opinion

SYSTEM DIAGRAM

