

Model Number 18873
CIOT-D20P - DOOR CAMERA

Features:

- 2-megapixel sensor SONY IMX307
- House call and talk
- Smart Doorlock connectable
- Operation temperature from -40°C ~ + 50°C
- Compression H.264 HP/MP/BP
- Comply with ONVIF Profile S specifications
- Vandal proof design
- Link with a smartphone
- Waterproof class IP 67
- IR LED , range up to 10 m
- Day/Night mode & electromechanical IR filter
- Support two-way SIP channel



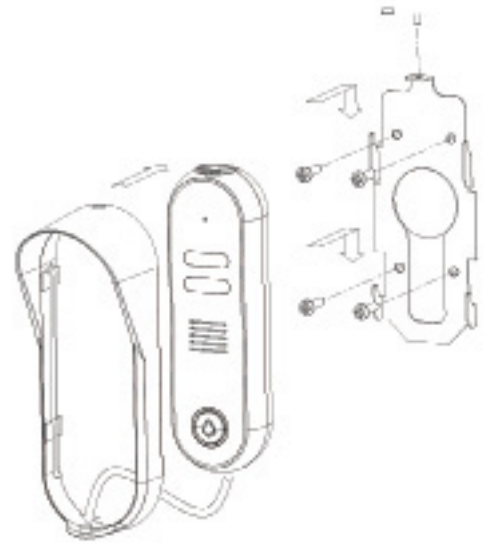
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Specification:

Item	CIOT-D20P - DOOR CAMERA
Model	18873
Power source	INPUT: PoE DC 36V ~ 54V
Camera	2M pixel
Backlight Compensation	BLC and HLC
Operation Temp.	-10°C~40°C
Transmission	Audio : VoIP(SIP Standard) Video : RTP over TCP/UDP
Protection class	IP67
Resolution	Main stream 2MP ~ D1 Sub stream D1 ~ CIF
Wavelength	870nm
Audio Codec	G.711 ulaw/alaw
Noise Reduction	2DNR and 3DNR
Power consumption	Standby :3W , Max :10W
Viewing angle	Horizontal 90°
Video	H.264 HP/MP/BP
Wiring	UTP
Dimension(mm)	59(W) X 164(H) X 42(D)
Design(Body Material)	Vandal proof housing(Metal)
Visible Light Range	Up to 10m
Control	Auto on/off, on/off time
Network Protocols	TCP / IP, IPv4, HTTP, RTP, RTSP, NTP, ICMP, SIP
Sensitivity	0.01 lux (color) / 0.001 lux (black and white)

Wiring:

- Fix a bracket on a wall with screws
- Connect UTP and Door release cable on the back side of a door camera
- Tighten a screw at the rear side of camera.
*Overtightening may cause the O-ring to break.
- Put a Door camera unit into a wall bracket.
- Tighten a screw at the top side of a door camera.



General:

No.	Contents
1	MIC
2	LED&CDS
3	Camera
4	Speaker
5	Call button
6	Reset button (Press the button for 5 sec, You can initialize status of Camera)
7	Contact Port (Door Release)
8	PoE

