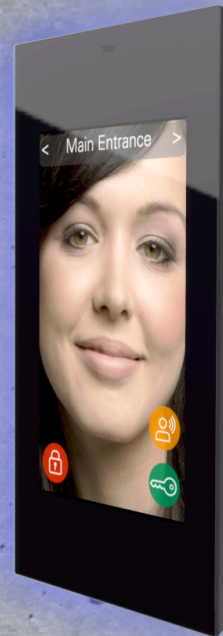
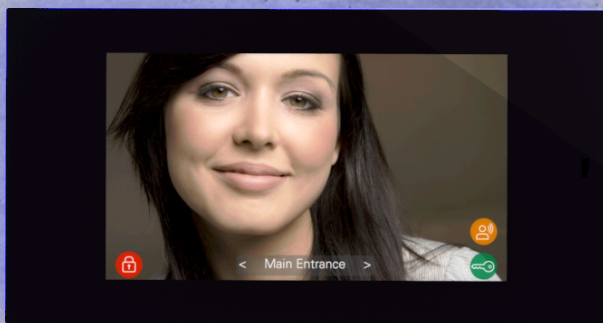


COMMANDCENTER

IP indoor unit for SIP based door communication



- ↪ Handsfree audio and video SIP communication
- ↪ Touch screen based operation
- ↪ 6.2" wide viewing angle display
- ↪ Portrait or landscape mounting with automatic screen rotation
- ↪ RGB-ambilight for optical door call signaling or night light
- ↪ Proximity sensor for auto-ON when the unit is being approached, power saving mode
- ↪ Ambient light sensor adapts display brightness to surrounding illumination level
- ↪ Wired Ethernet or WiFi or digital 2Wire connection
- ↪ Power supply via Power-over-Ethernet or via 2 Wire or 12VDC plug power
- ↪ Bridging function from the network of the building into the private LAN of the apartment
- ↪ Browser based or managed configuration
- ↪ Flat surface mount: 15mm height
- ↪ Black or white glass
- ↪ Easy installation: all wires connected to terminal block on the wall; click-on main unit

COMMANDCENTER

- ↪ Receiving station for all Adatis door intercom systems

SPECIFICATIONS

TOUCHDISPLAY

- ↪ 6.2" widescreen TFT, 800x480, LED backlight
- ↪ Touch: Projected capacitive multitouch
- ↪ Tempered glass surface

VIDEO

- ↪ H.264, MJPEG

AUDIO

- ↪ Microphone, 2 speakers, 5W RMS
- ↪ Integrated Acoustic Echo Cancellation for full-duplex audio
- ↪ G.711, G.722, Speex

SENSORS

- ↪ Proximity sensor for power saving mode
- ↪ Ambient light sensor for automatic brightness setting

SOFTWARE

- ↪ Operating System: Linux
- ↪ Adatis DoorKeeper software pre-installed

INTERFACES

- ↪ Ethernet, 10/100BaseT
- ↪ WiFi, IEEE 802.11b/g/n
- ↪ 2-Wire interface (with 2Wire-Option)
- ↪ 1x input, e.g. for local door bell
- ↪ 1x relay, normally open (NO), e.g. for door opener

COMPLIANCE

- ↪ CE compliant
- ↪ EN 55011, 55022, 500081

ENVIRONMENTAL CONDITIONS

- ↪ Temperature range 0°C to +40°C
- ↪ Humidity 10% to 80%, non condensing
- ↪ Rating: IP20 according EN 60529

ORDERING INFORMATION

PRODUCT TYPE	ORDER CODE
CommandCenter	CC1000
CommandCenter + POE	CC1100
CommandCenter + 2Wire	CC1200

POWER SUPPLY

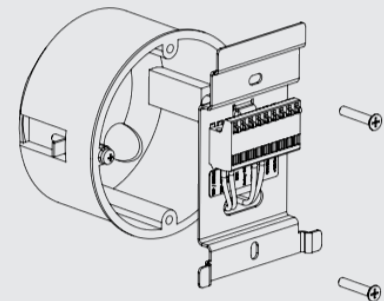
- ↪ Power-over-Ethernet (PoE) 802.3af
- ↪ Powered over 2-Wire line (with 2Wire-Option)
- ↪ Alternative plug power supply: 12VDC, ≤ 1A
- ↪ Consumption: max. 5W

HOUSING

- ↪ Flat surface mounting: 15mm height
- ↪ Glass, Polycarbonate
- ↪ Ambilight with 18 RGB-LEDs
- ↪ Snap-in technology (with release tool)

CONTENTS OF DELIVERY

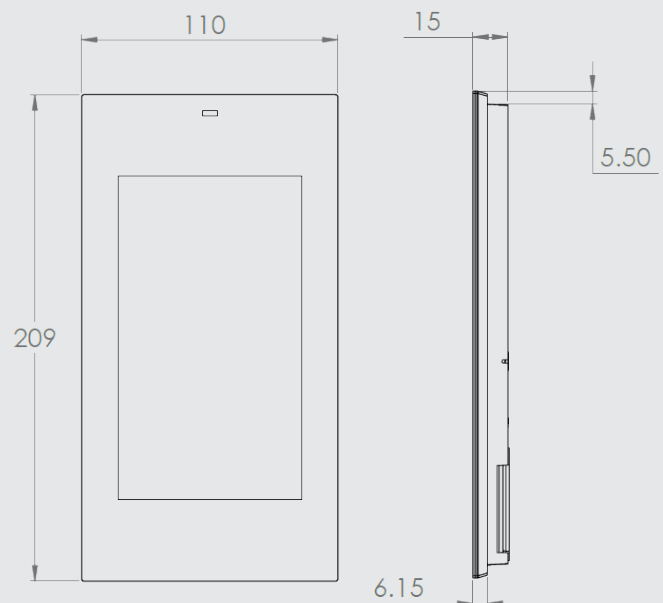
- ↪ CommandCenter unit
- ↪ Wall holder with terminal block



- ↪ Release tools for un-mounting

DIMENSION

- ↪ Surface mounting: W 110 mm, H 209 mm, D 15 mm



ADATIS

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