

## 2N IP Solo Surface Mount in Black (9155301CBS)



Product Name: 2N IP Solo Surface Mount in Black (9155301CBS)

Manufacturer: 2N Telecommunications

Model Number: 9155301CBS

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The 2N IP Solo Surface Mount in Black (9155301CBS) is a compact IP Intercom that would be a great addition to your smart home entrance. Despite that it has only one fitted button, it can astonish by hidden HD camera, multiple functionalities including calls to your smart phone, and easy integration into the existing home automation system.

2N IP Solo 9155301CBS Features

- Single button IP intercom
- HD wide-angle camera with night vision
- built-in microphone
- 2W Speaker
- Choice of brushed nickel and black finish
- Choice between flush or surface mount installation
- PoE 802.3af (Class 0 - 12.95W)
- IP54 and IK08 outdoor coverage rating
- Audio codecs G.711, G.722, G.729, L16/16kHz
- Video codecs H.263+, H.263, H.264, MJPEG
- Picture to email
- Calls to mobile phone or tablet (requires subscription to My2N)
- Easy integration into the home automation system
- 3 years manufacturer's warranty (extended warranty up to 5 years)

2N IP Solo 9155301CBS Technical Specifications

Signalling protocol

• SIP 2.0 (RFC - 3261)

Buttons

• Buttons: Transparent buttons with white backlight and easily removable label

• Number of buttons: 1

Audio

• Microphone: 1 built-in microphone

• Speaker: 2W

• Sound pressure at 1 kHz at 1 m distance: 78dB

Audio Stream

• Codecs: G.711, G.722, G.729, L16/16kHz

Camera

• Resolution &ndash; JPEG: 1280 x 960 px

• Resolution &ndash; video call: 640 x 480 px

• Viewing angle: 120&deg; (H), 90&deg; (V), 145&deg; (D)

• Night vision: Yes

Video stream

## 2N IP Solo Surface Mount in Black (9155301CBS)

• Codecs: H.263+, H.263, H.264, MJPEG

### Interfaces

• Power supply: 12V  $\pm$  15% / 2A DC, or PoE

• PoE: PoE 802.3af (Class 0 - 12.95W)

• LAN: Screw-in connector, 10/100BASE-TX with Auto-MDIX

• Passive output: NC/NO contacts, max 30 V/1 A AC/DC

• Active switch output: 10 to 14 V DC depending on Power supply (PoE: 14 V; adapter: source voltage), max 700 mA

• Supported protocols: SIP2.0, DHCP opt. 66, ONVIF, SMTP, 802.1x, RTSP, RTP, TFTP, HTTP, HTTPS, Syslog

### Mechanical properties

• Operating temperature: -40°C  $\text{--}$  60°C

• Storage temperature: -40°C  $\text{--}$  70°C

• Operating relative humidity: 10%-95% (non-condensing)

• Officially certified outdoor coverage level: IP54, IK08

### Dimensions

• Frame for surface installation 1 module: 107x130x28mm

• Frame for flush installation 1 module: 130x153x5mm

**Price: £832.00**

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