

## 2N Access Unit 2.0 Touch Keypad (916032)



Product Name: 2N Access Unit 2.0 Touch Keypad (916032)

Manufacturer: 2N Telecommunications

Model Number: 916032

### 2N Access Unit 2.0 Touch Keypad (916032)

The 2N Access Unit 2.0 Touch Keypad is equipped with a capacitive touch keypad which reliably registers and evaluates each touch. After entering the correct access PIN, the unit opens the door. Each user can have their own access code, or several users can share one PIN. The unit is designed for indoor or outdoor installation.

### 2N Access Unit 2.0 Touch Keypad Key Features

- Capacitive touch technology
- Adjustable backlighting brightness
- Silent alarm activation
- Regular automatic calibration
- Remote configuration
- Tamper protection
- Security Relay
- Simple Installation
- Web interface administration and remote control

### 2N Access Unit 2.0 Touch Keypad Technical Specifications Interface

- ½ Power supply: PoE and/or 12V/1A DC
- ½ PoE: 802.3af (Classe 0-12.95W)
- ½ LAN: 10/100BASE-TX with Auto-MDIX, connecting block or RJ-45 pigtail
- ½ Recommended cabling: Cat-5e or higher
- ½ Supported protocols: DHCP opt. 66, SMTP, 802.1x, TFTP, HTTP, HTTPS, Syslog
- ½ Passive switch: NO/NC contact, up to 30 V / 1 A AC/DC
- ½ Active switch output: 8 to 12 V DC according to power supply (PoE: 10 V; adapter: source voltage minus 2 V), up to 550 mA
- ½ Tamper switch is part of the 2N Access Unit
- ½ Inputs: Passive / active mode (-30 V to +30 V DC)

### Touch Keypad

- ½ Technology: Capacitive touch technology
- ½ Reliability: Regular automatic calibration (SmartSense) Does not detect false touches on wet surface
- ½ Signalling:- Configurable backlighting intensity- Indication using multicoloured LEDs- Acoustic response for every keypad touch

### Mechanical properties

- ½ Cover: Robust zinc cast with surface finish (nickel and black colour)
- ½ Operating temperature: -40°C to 60°C
- ½ Storage temperature: -40°C to 70°C
- ½ Operating relative humidity: 10%-95% (non-condensing)
- ½ Dimensions:- Wall (surface) mounting frame 1 module: 107 (W) x 130 (H) x 28 (D) mm- Flush mounting frame 1 module: 130 (W) x 153 (H) x 5 (D) mm- Flush mounting box (minimum hole dimensions) 1 module: 108 (W) x 131 (H) x 45 (D) mm
- ½ Weight max 0.8kg
- ½ Cover rating IP54 and IK08

**2N Access Unit 2.0 Touch Keypad (916032)**

**Price: £307.40**

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