2N IP Force - 1 button \& 10W speaker (9151101W)


Product Name: 2N IP Force - 1 button \& 10W speaker (9151101W)
Manufacturer: 2N Telecommunications
Model Number: 9151101W

Please Note: All 2 N products come with a 3 year warranty as standard however, this can be extended up to 5 years. Customers have the option to extend their warranty by either one or two years. To find out more, please click here or call our sales team on 03300880195.

Please Note: The 2N Helios Intercoms may require additional licenses to activate all features.
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The 2N IP Force 9151101 W is an exceptionally sturdy IP intercom featuring 1 call button and a 10W internal speaker. This will ensure you effortless communication with the people coming to your door, in combination with reliable security for your building entrance.
2N IP Force 9151101W Key Features
ï ${ }^{1} 1 / 2$ IP connected Door Intercom
$\ddot{i}_{¿} ¿^{1 / 2}$ Robust construction and high protection rating for outdoor \& high impact / risk
applications
İei² 1 Button / 1 Name Label
$\mathrm{i}_{\mathrm{i}} \mathrm{L}^{1 / 2}$ Upgraded 10W integrated Loudspeaker
ï $\dot{1} 1 / 2$ SIP communication protocol
ï $i^{1 ⁄ 2}$ Integrates within a LAN, WAN, Web Ethernet network system
ï¿½ Power over Ethernet (PoE) (or 12v power supply)
ï $\dot{1} 1 / 2$ Integrated web server for configuration
ï $i^{1 ⁄ 2}$ iPad, iPhone, Smart Phone, Tablet support
Ï $\mathrm{i}^{1 ⁄ 2}$ Web Interface Administration / Control of all 2N Helios IP devices from one location
ï $¿ 1 / 2$ Stylish, discreet design; robust materials and construction
ï $i^{1} / 2$ IP65 protection rating for weatherproof conditions

The 2N IP Force units are exceptionally tough and resilient with IP65 certification. This means they are perfect for high risk areas that require vandal proof intercoms. 2N IP Force units are commonly used in public access areas, prisons, flats and apartment blocks, hospitals, universities, government offices, car parks and more.

## 2N IP Force 9151101W - Technical Specifications <br> Mechanical Features

ï $¿^{1 ⁄ 2}$ Maximal resistivity against dust, water, and mechanical damage
$\mathrm{i}_{i} 1 / 2$ High clarity and volume in noisy environments
ï $¿^{1 / 2}$ llluminated buttons and backlit keyboard
Benefits
$i_{¿}{ }^{11 / 2}$ Secure admission to the building of authorised people at selected times
$i i_{i} 1 / 2$ Entrance monitoring and following the movement of people
$i_{i} \iota^{1 / 2}$ Interconnecting with other security systems in the building

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i}<<1/2 Easy installation and integration into the existing LAN
Target Groups
i¿ ¿1/2 Business: offices, shopping areas
ï i1/2 Education: universities, campuses, schools, sports areas
ï¿1/2 Healthcare: hospitals, laboratories
ïi1/2 Logistics &amp; Transportation: airports, parking lots or garages
ï1⁄2 Government: prisons
ï¿1⁄2 Industries: Manufacturing &amp; Production, Energy, Metal &amp; Mining, Chemicals
Power Supply
ï¿1⁄2 802.3af (PoE) 48 V / 380 mA DC or
Z̈¿1⁄2 Adaptor 230 V10%,50/60 Hz / 12V DC DC power supply 12 V / 1A DC
VoIP
ï1/2 Signalization-SIP
ï il2 Number of voice channels -2
ï&1/2 Audio Codecs G.711, G.729
Interfaces
ï¿1⁄2 Ethernet Connector RJ-45 Ethernet speed 10/100 BASE-T
Z̈¿1/2 Reley outputs Maximal voltage 30 V DC, Maximal current 1 A DC
Audio &amp; Video
ï¿1/2 Audio 2 integrated microphones, Fullduplex (AEC)
Other
7̈¿1/2 Dimensions 217x109x83 mm (h&times;w&times;d)
ï¿1/2 Weight max. 2000 g
ï i⁄2 Operating temperatures from &ndash;40 to +55 &ordm;C
Z̈¿1/2 Cover level IP65, IP69
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Price: £729.40

