



Extenders

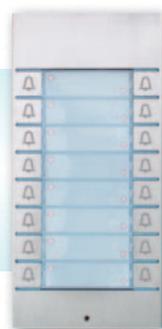
Extenders do expand the number of quick dial button up to 54 buttons. Suitable for appartement buildings, or large office buildings.



* 2N[®] Helios IP Vario

Extender 8 buttons

Dimension of the module
100 x 210 x 29 mm
(Ord. num. 9135181E)



* 2N[®] Helios IP Vario

Extender 16 buttons

Dimension of the module
100 x 210 x 29 mm
(Ord. num. 9135182E)



* 2N[®] Helios IP Vario

Infopanel

Backlit panel without buttons; used for insertion of a telephone directory, company logo, house number, etc.

(Ord. num. 9135310E)

Mounting accessories



* 2N® Helios IP Vario

Roof for one module

Dimension: 103 x 218 x 60 mm

(Ord. num. 9135331E)



* 2N® Helios IP Vario

Roof for two modules

Dimension: 203 x 218 x 60 mm

(Ord. num. 9135332E)



* 2N® Helios IP Vario

Flush fixed box for 1 module

Mask: 125 x 235 x 46 mm

Hole: 110 x 220 x 50 mm

(Ord. num. 9135351E)



* 2N® Helios IP Vario

Flush fixed box for 2 modules

Mask: 225 x 235 x 46 mm

Hole: 210 x 220 x 50 mm

(Ord. num. 9135352E)



* 2N® Helios IP Vario

Roof & box for masonry fitting for 1 module

Mask: 129 x 240 x 41 mm

Hole: 110 x 220 x 50 mm

(Ord. num. 9135361E)



* 2N® Helios IP Vario

Roof & box for masonry fitting for 2 modules

Mask: 229 x 240 x 41 mm

Hole: 210 x 220 x 50 mm

(Ord. num. 9135362E)



* 2N® Helios IP Force
2N® Helios IP Safety

Flush mount box

Dimension: 132 x 223 x 83 mm
(Ord. num. 9151001)



* 2N® Helios IP Force
2N® Helios IP Safety

Plasterboard mount box

Dimension: 237 x 129 x 70 mm
Hole: 237 x 118 mm
(Ord. num. 9151002)



* 2N® Helios IP Safety

Frame

Good to cover the edge of the intercom in flush
or plasterboard installation.
(Ord. num. 9152000)

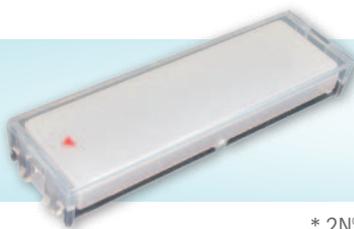


* 2N® Helios IP Uni

Surface mount box

(Ord. num. 9153003)

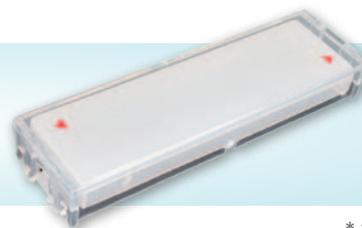
Name plates



* 2N® Helios IP Vario

Name plate

(Ord. num. 9135301E)



* 2N® Helios IP Vario

Double button name plate

(Ord. num. 9135302E)



* 2N® Helios IP Vario

Infopanel name plate

Replacement of four nametags with one cover. Enables use of half of the extender for
information such as opening hours etc.

(Ord. num. 9135311E)

Additional modules



* 2N® Helios IP Vario

Additional switch

Enables control of a secondary device, NO/NC passive contacts. Time unlimited switching up to 48 V / 2 A.

(Ord. num. 9137310E)



* 2N® Helios IP Force
* 2N® Helios IP Safety

Additional switch

Enables control of a secondary device, passive time unlimited switching up to 48 V / 2 A or active switch 12 V / 700 mA. Also includes tamper switch to signal opening of the front panel.

(Ord. num. 9151010)



* 2N® Helios IP Vario

Card reader

Internal RFID card reader to be installed into 2N Helios IP Vario main unit.

Enables use of HID Proximity cards, two output relays and Wiegand interface. Compatible with all 2N Helios IP Vario models.

(Ord. num. 9137430E)



* 2N® Helios IP Force

Card reader

Internal RFID card reader to be installed into 2N Helios IP Force. Enables use of HID Proximity cards, two output relays and Wiegand interface. Compatible with all 9151102xR Helios IP Force 2 button models. Also includes tamper switch to signal opening of the front panel.

(Ord. num. 9151011)



* 2N® Helios IP Force
* 2N® Helios IP Safety
* 2N® Helios IP Vario

Security Relay

A handy add-on that significantly enhances door entry security as it prevents tampering with the intercom and forced opening of the lock. To be installed between intercom and lock, powered by the intercom.

(Ord. num. 9159010)



* 2N® Helios IP Force
* 2N® Helios IP Safety
* 2N® Helios IP Vario

IP relay

Standalone IP device which can be controlled by HTTP commands sent by Helios IP intercom, which can thus control devices on unlimited distance.

(Ord. num. 9137410E)



* 2N® Helios IP Force
2N® Helios IP Safety
2N® Helios IP Vario

Wiegand isolator

The 2N® Helios IP Wiegand Isolator is designed for galvanic isolation of two devices separately power supplied and interconnected via the Wiegand bus.

The 2N® Helios IP Wiegand Isolator protects the interconnected devices against communication errors and/or damage.

(Ord. num. 9159011)



* 2N® Helios IP Force
2N® Helios IP Safety
2N® Helios IP Vario

PoE injector

For power supply of intercom via ethernet cable when PoE switch is not available.

(Ord. num. 91378100/E/US)



Standart electrical lock

BEFO 1211 12V / 600 mA

(Ord. num. 932070)



Electrical lock with trogue spanner

BEFO 1221 12V / 600 mA.

For opening of the lock a short electrical impuls is sufficient, which unlocks the lock. Lock is then open until someone closes the door.

(Ord. num. 932080)



* 2N® Helios IP Force
2N® Helios IP Safety
2N® Helios IP Vario

Electrical lock with mechanical MB changing

BEFO 1211MB 12V / 600 mA. Enables

mechanically close or open the lock.

When opened, the lock is open all the time. When closed, it behaves as standart electrical lock.

(Ord. num. 932090)



Adaptor

Stabilised 12 V / 2 A power supply needs to be used when no PoE is available.

(Ord. num. 91341481E)



Transformer

For external power supply of the lock with 12V AC voltage.

(Ord. num. 932928E)

Telephones



Grandstream VoIP telefon

(Ord. num. 91378350)



Grandstream VoIP videotelefon

(Ord. num. 91378300)