

Dual HF COM1 - in-ceiling installation

PRESENCE DETECTOR

neva
lux

EAN 4007841079482

122 x 120 x 120 mm



Dual HF COM1 - in-ceiling installation

PRESENCE DETECTOR

EAN 4007841079482

Technical Data

IDENTIFICATION			Detection			Time setting		
PU1 EAN			also through glass, wood and stud walls			30 s – 30 Min.		
Material number			Detection angle			Base light function		
SAP designation			Opening angle			Main light adjustable		
Version			Sneak-under protection			Functions		
Product name data sheet			Segment-by-segment masking			Normal / test mode Semi-/fully automatic Pushbutton / switch mode Manual ON / ON-OFF		
Product category			Electronic scalability			Settings via		
Discount group			Mechanical scalability			Remote control DIP switches Potentiometers Smart Remote		
Source			Radial range			With remote control		
Product status			Tangential range			Twilight setting teach		
Manufacturer			Mounting height			HOUSING & MATERIAL		
DIMENSIONS			Optimal mounting height			Protection class (IP)		
Dimensions L × W × H			CONNECTIVITY			Ambient temperature		
PU1 net weight			Networking			Mounting location		
ELECTRICAL			Type of networking			Application location		
Mains connection			Networking via			Mounting type		
Maximum inrush current			LIGHTING TECHNOLOGY			Material		
SENSOR TECHNOLOGY			Soft light start			Application room		
Max. mounting height			Continuous light			Colour		
Sensor technology			Constant light regulation			RAL colour		
Transmission power			SETTINGS			SCOPE OF DELIVERY & WARRANTY		
HF technology			Twilight switch			Manufacturer warranty		
			Twilight setting			Corner wall bracket included		

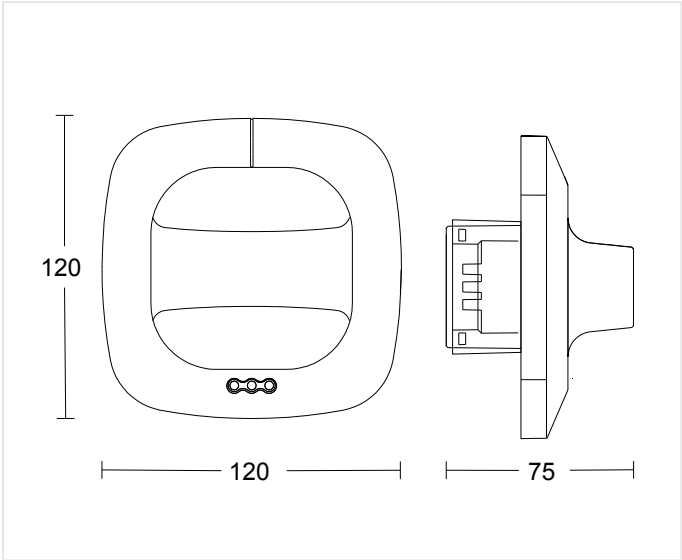
Dual HF COM1 - in-ceiling installation

PRESENCE DETECTOR

EAN 4007841079482

Illustrations

TECHNICAL DRAWINGS



122 x 120 x 120 mm

MOUNTING HEIGHT

2,50 – 3,50 m BEREICH	2,8 m OPTIMAL	3,50 m MAX
--------------------------	------------------	---------------

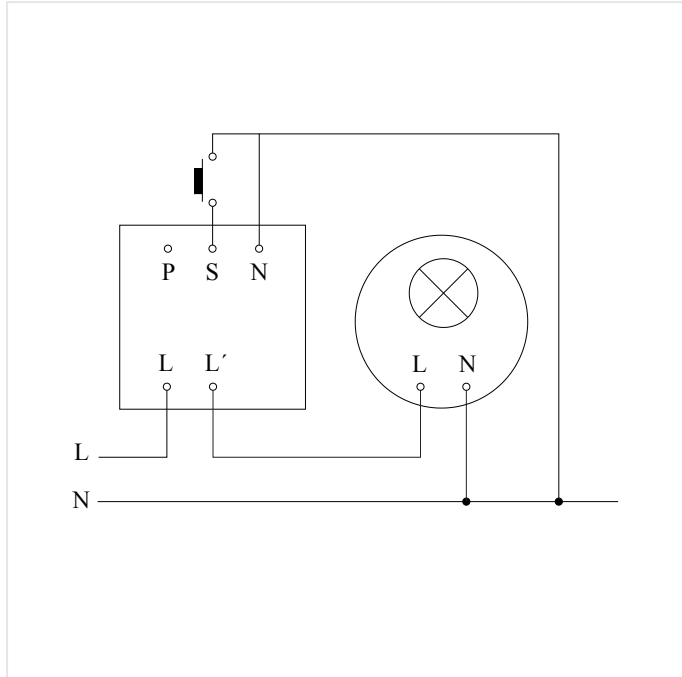
Dual HF COM1 - in-ceiling installation

EAN 4007841079482

PRESENCE DETECTOR

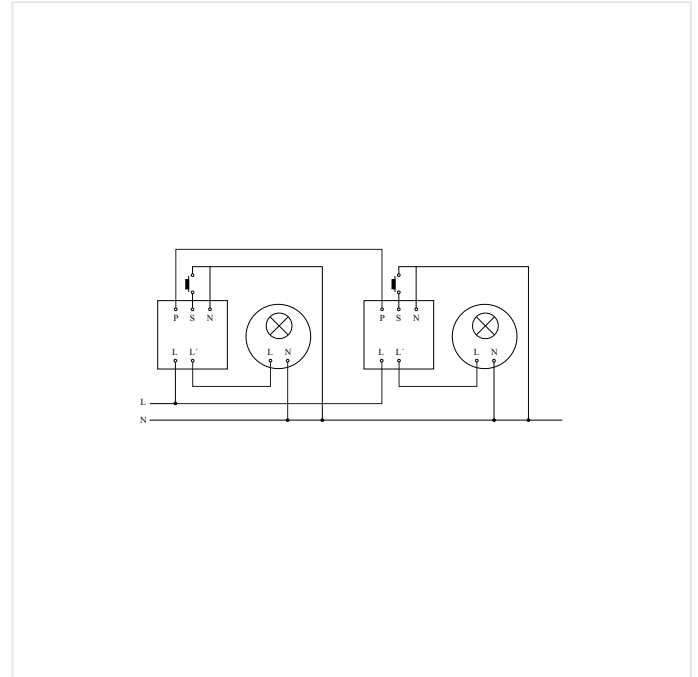
Wiring Diagrams

WIRING DIAGRAM 1



Master circuit diagram

WIRING DIAGRAM 2



Master/master interconnection circuit diagram

Dual HF COM1 - in-ceiling installation

EAN 4007841079482

PRESENCE DETECTOR

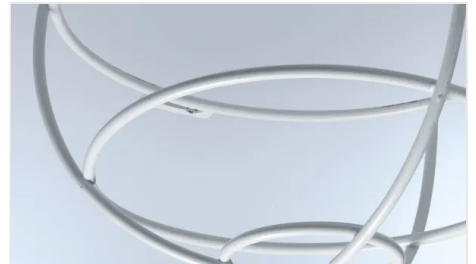
Highlights



Optional remote controls



Optional surface-mounting adapter



Optional guard cage



HF ceiling adapter for installation in
suspended ceilings

Dual HF COM1 - in-ceiling installation

PRESENCE DETECTOR

EAN 4007841079482

Accessories

ARTICLE NUMBER	DESCRIPTION	CATEGORY
 4007841003036	Control PRO Schutzkorb	Accessory
 4007841009151	Smart Remote	Accessory
 4007841559410	Service Fernbedienung RC8	Accessory

ORDERING INFORMATION

Art.-Nr.

079482

EAN

4007841079482

Typ

Dual HF COM1 - in-ceiling installation

neva

lux

nevalux AG

Neugrütstrasse 2

8610 Uster

+41 44 508 78 78

info@nevalux.swiss