HF 180 KNX - anthracite

PRESENCE SWITCH

EAN 4007841056025

- Optional adapters made of UV-resistant plastic

80 x 80 x 21 mm



HF 180 KNX - anthracite

PRESENCE SWITCH

EAN 4007841056025

Technical Data

IDENTIFICATION

Variant	KNX - anthracite
Version	Presence detector

DIMENSIONS

Dimensions L × W × H	80 x 80 x 21 mm

SENSOR TECHNOLOGY

Sensor technology	High frequency
HF technology	5,8 GHz
Detection	also through glass, wood and stud walls
Detection angle	180 °
Opening angle	140 °
Sneak-under protection	Yes
Electronic scalability	Yes
Mechanical scalability	No
Radial range	r = 8 m (101 m²)
Tangential range	r = 8 m (101 m²)
Mounting height	1,20 – 2,20 m
Optimal mounting height	1,2 m

CONNECTIVITY

With bus coupler	No
Control technology	On/Off-Leuchte

SETTINGS

Twilight setting	2 – 1000 lx
Time setting	60 sec – 255 min
With remote control	Yes
Twilight setting teach	Yes

HOUSING & MATERIAL

Ambient temperature	0 – 40 °C
Mounting location	wall
Application location	Indoors
Mounting type	Concealed wiring
Material	Plastic
Colour	Anthracite

SCOPE OF DELIVERY & WARRANTY

Manufacturer warranty	5 years

OTHER

Application, location, room	One-person office, corridor, aisle, side room, stairwell, wc, washroom, equipment room

HF 180 KNX - anthracite

PRESENCE SWITCH

EAN 4007841056025

Illustrations

MOUNTING HEIGHT

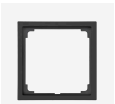
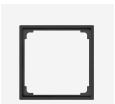
1,20 – 2,20 m BEREICH	1,2 m OPTIMAL

HF 180 KNX - anthracite

PRESENCE SWITCH

EAN **4007841056025**

Accessories

	ARTICLE NUMBER	DESCRIPTION	CATEGORY
	4007841592912	**Nutzer Fernbedienung RC7 KNX**	Accessory
	4007841593018	**Service Fernbedienung RC6 KNX**	Accessory
	4007841062972	**Adapterrahmen für IR 180 / HF 180 Busch-Jaeger - anthrazit**	Accessory
	4007841062989	**Adapterrahmen für IR 180 / HF 180 Feller - anthrazit**	Accessory
	4007841062996	**Adapterrahmen für IR 180 / HF 180 Jung - anthrazit**	Accessory

ORDERING INFORMATION

Art.-Nr.	4007841056025
EAN	4007841056025
Typ	**HF 180 KNX - anthracite**

neva lux

nevalux AG
Neugrütstrasse 2
8610 Uster
+41 44 508 78 78
info@nevalux.swiss