

SensiQ KNX anthrazit

neva
lux

Product code 4007841056643

E-Nr. 535940358

- 4x pyro system
- Suitable for mounting on ceilings
- UV-resistant plastic
- Remote control RC9 included
- Including corner wall mount
- Smart Remote remote control optional

neva
lux

144 x 113 x 172 mm



SensIQ KNX anthrazit

Product code **4007841056643**
E-Nr. **535940358**

Technical Data

IDENTIFICATION					
Variant	Anthracite	Range detail	Reach adjustable from 2 - 20 m in 3 directions (100° in each)	Base light function time	1-255 min
Version	Motion detectors	Radial range	r = 20 m (1047 m²)	With remote control	Yes
Type of accessory	Corner adapter	Tangential range	r = 20 m (1047 m²)	Twilight setting teach	Yes
Model	KNX	Switching zones	1360 switching zones	HOUSING & MATERIAL	
DIMENSIONS		Mounting height	2,00 – 2,50 m	Protection class (IP)	IP54
Dimensions L x W x H	144 x 113 x 172 mm	Optimal mounting height	5 m	Ambient temperature	-20 – 50 °C
SENSOR TECHNOLOGY		CONNECTIVITY		Mounting location	ceiling corner wall
Sensor technology	passive infrared	Networking	Yes	Application location	Indoors Outdoors
Detection angle	300 °	With bus coupler	Yes	Mounting type	Surface wiring
Opening angle	90 °	LIGHTING TECHNOLOGY		Material	Plastic
Sneak-under protection	Yes	Constant light regulation	Yes	Colour	Anthracite
Segment-by-segment masking	Yes	SETTINGS		SCOPE OF DELIVERY & WARRANTY	
Electronic scalability	No	Twilight setting	2 – 2000 lx	Manufacturer warranty	5 years
Mechanical scalability	Yes	Base light function	Yes	CERTIFICATES & EPREL	
				Certificates	VDE

Illustrations

MOUNTING HEIGHT

2,00 – 2,50 m BEREICH	5 m OPTIMAL
--------------------------	----------------

SensIQ KNX anthrazit

Product code **4007841056643**
E-Nr. **535940358**

Accessories

ARTICLE NUMBER	DESCRIPTION	CATEGORY
 4007841007638	Fernbedienung RC9	Other
 4007841009151	Smart Remote	Accessory

ORDERING INFORMATION

Art.-Nr.

4007841056643

E-Number

535940358

Typ

SensIQ KNX anthrazit

neva
lux

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