



Indoor 180-KNXs-ST covering not included Set 93524-92139

- Voltage: via KNX BUS
- Dimensions: **(covering not included) 70 x 70 x 61 mm + 87 x 87 mm (92139)**
- Typ. power input: 12 mA

Order data

Designation	Colour	Art.No
Indoor 180-KNXs-ST covering not included	-	93524
Frame IP54 Indoor 180	pure white	92139

Technical data

Voltage:	via KNX BUS (covering not included) 70 x 70 x 61 mm + 87 x 87 mm (92139)
Dimensions:	70 x 61 mm + 87 x 87 mm (92139)
Typ. power input:	12 mA
Detection area:	horizontal 180° (Wall mounting) max. 10 m across max. 3 m towards
Range:	150 m ² / 1.1 m mounting height
Monitored area (tangential movement):	1 m / 2.2 m / 1.1 m
Mounting height min./max./recommended:	IP20 / Class III + IP54 (92139)
Degree / class of protection:	IK05
Impact strength:	-25 °C to +55 °C
Ambient temperature:	polycarbonate, UV-resistant
Housing:	1
Number of light sensors:	pure white mat, similar to RAL9010 (92139)
Material color:	1
Number of PIR sensors:	Yes
KNX TP 256:	5 - 100 % / OFF / 1 min - 255 min
Orientation light:	5 - 100 %
Night light:	5 - 2000 Lux
Brightness set value:	

Product information

Set : Indoor 180-KNXs-ST covering not included + Frame IP54 Indoor 180 pure white mat, similar to RAL9010
KNX occupancy detector with integrated KNX bus coupler, especially for installation in walls
KNX Secure ready
Parameterisation from ETS 5 for integration into KNX systems
Individual adaption of the PIR sensor sensitivity
Mixed light measurement using internal and remote (optional) light sensors
Intelligent semi-automatic mode, occupancy-independent regulating mode (photoelectric switch), full automatic mode
1 x Light (for regulating or switching), 1 x slave output, 3 separate HVAC-blocs
Regulation of up to three lighting groups using offset (external influence possible)
Short presence, self-adjusting follow-up time, corridor function
Various locking functions
Soft-start
Recall of light scenes
Deactivatable status indicators
The product database for import into the ETS database can be downloaded from the B.E.G. homepage.
Detection area can be extended thanks to master-slave-mode
Measured light value is communicated to the bus
Adaption of dimming curve
Bidirectionally remote control-capable with the IR adapter and the B.E.G. smartphone app
PIN code
IR remote control-capable via IR remote control (optionally)
Programming button (phys. address) can be operated via remote control
HVAC mode (0=automatic, 1=comfort, 2=stand-by, 3=economy, 4=antifreeze/heat protection)
Manual influence via external KNX push buttons possible
Function control (heartbeat, cyclical sending)
Forced switch-off
Intelligent central-off function

Premonition of switch-off

Burn-in function for fluorescent lamps selectable from 1h till 100h

Behaviour upon bus voltage return definable at choice

Variable safety pause after switching off the lights



Set items

To receive the bundle according to the technical specification, please order the items listed.



Indoor 180-KNXs-ST covering not included

Art.No: 93524

Voltage: via KNX BUS

Dimensions: (covering not included) 70 x 70 x 61 mm

Typ. power input: 12 mA



Frame IP54 Indoor 180

Art.No: 92139

Dimensions: 87 x 87 mm

Degree / class of protection: IP54

Housing: polycarbonate, UV-resistant