

Multisensor Air IP - concealed

AIR-QUALITY SENSOR

neva
lux

EAN 4007841091781

- Air quality sensor with most detection sizes
- Application area: school, office
- Easy-to-install plug-in system with magnetic connection, integrated RGB LED traffic light and signal tone for visualising the room climate
- Measurement of brightness, temperature, humidity, CO₂, VOC, air pressure, noise level
- Interface-dependent additional calculated values such as risk of infection
- Award-winning design



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Technical Data

IDENTIFICATION					
PU1 EAN	4007841091781	With motion detector	No	Twilight setting teach	Yes
Material number	110106183	Mounting height	2 – 12 m	HOUSING & MATERIAL	
SAP designation	MULTISENSOR AIR IP UP WS	Optimal mounting height	2,8 m	Protection class (IP)	IP20
Version	Other	CONNECTIVITY		Ambient temperature	from 0 up to 50 °C
Product name data sheet	Multisensor Air IP - concealed	Networking	Yes	Housing material	Plastic
Product category	Air-quality sensor	Networking via	Bluetooth Mesh	Mounting location	ceiling
Discount group	TP	LIGHTING TECHNOLOGY		Application location	Indoors
Source	Steinel Excel	Continuous light	selectable	Mounting type	Concealed wiring
Product status	Normal	SETTINGS		Material	Plastic
Manufacturer	Steinel	Twilight switch	Yes	Application room	open-plan office hotel room classroom conference room / meeting room
DIMENSIONS		Twilight setting	2 – 2000 lx	SCOPE OF DELIVERY & WARRANTY	
PU1 net weight	0.147	Main light adjustable	Yes	Manufacturer warranty	5 years
SENSOR TECHNOLOGY		Settings via	Smartphone Tablet Bluetooth Mesh	Corner wall bracket included	No
Max. mounting height	12,00 m	With remote control	No		

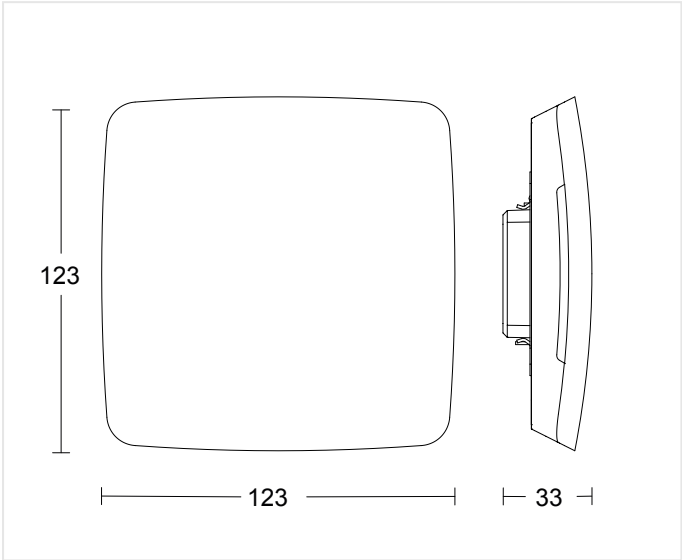
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Illustrations

TECHNICAL DRAWINGS



MOUNTING HEIGHT

2 – 12 m BEREICH	2,8 m OPTIMAL	12,00 m MAX
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Highlights



UV-resistant plastic



Visual and auditory signal on room climate

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Accessories

ORDERING INFORMATION

Art.-Nr. 091781

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Typ Multisensor Air IP - concealed

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