TRONIX guided by light

Sensor || for UFO high bay 950-120

ARTICLE NUMBER: 950-121

View this product in our webshop



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This sensor has been specially developed for the Tronix UFO high bay 950-120. Using this sensor, it is possible to create the ideal high bay. This can be done using different methods, such as time, lux value or sensitivity.

To access everything this sensor has to offer, remote control 950-122 is required.

Features

- Choice of detection methods: Sensitivity (motion), lux value (daylight), time and operation time
- Ability to dim the light of the high bay, possibly after a certain amount of time
- Fully adjustable using remote control 950-122
- Quick installation: Unscrew the cap under the high bay and screw the sensor on using the screw-thread

Technical specifications:

Product Name	Sensor || for UFO high bay 950-120
Ean	8714984943520
Outer box qty	50st
Colour	White
Material	Plastic
Material quality	Thermoplastic
Sensor connect	No
Mounting method	Other
Mounting height	12m
Suitable for degree of protection (IP)	IP65
Suitable for wireless transmission	No
Constant light control	No
Networkable	No
Max. reach sideways	12m

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Max. reach frontally	12m
Diameter reach on floor	12m
Detection angle horizontal	360 - 360??
Min. switch-on time	10s
Max. duty cycle	60min
With presence detector	No
With movement sensor	Yes
With light sensor	No
Response value sensitivity adjustable	Yes
Response value luminosity adjustable	No
Teach-function for response value luminosity	No
Dim function with dimmer basic element	Yes
Switch-off delay self-learning	Yes
Operation mode switch	No
Staircase light controller	No
Halogen free	Yes
RAL-number (similar)	9016
Surface finishing	Glossy
Warranty	5 years
Dimming D4i	No

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