SSS SIEDLE

Movement sensor module
BMM 611-0 BG

200038880-00

Product description

Movement sensor module for Siedle Vario with photoelectric lighting controller and a horizontal pick-up angle of max. 180°.

Passive infrared detectors (PIR detectors) respond to changes in the incident infrared radiation. To detect motion, the moving object must radiate heat itself.
- Pick-up angle/pick-up width can be changed via aperture insert
- Photoelectric lighting controller range can be adjusted
- Switch-off delay can be set
- Photoelectric lighting controller and movement sensor module can be used individually or combined

Specifications

Operating voltage:	12 V AC
Operating current:	max. 120 mA
Contact type:	contact 24 V, 2 A
Switching time:	5 sec to 15 min
Protection system:	IP 54
Ambient temperature:	–20 °C to +55 °C
Height of structure (mm):	25
Dimensions (mm) W x H x D:	99 x 99 x 51

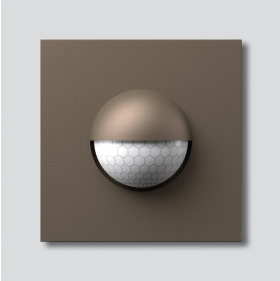
Article information

Article designation	Article description	Colour/Material	KG	SAP article no.
BMM 611-0 BG	Movement sensor module	Micaceous amber	D	200038880-00

Accessories

Article designation	Article description	Colour/Material	KG	SAP article no.
Vario 611 BG	Touch-up applicator	Micaceous amber	0	210007122-00

Spare parts



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Article designation	Article description	Colour/Material	KG	SAP article no.
BMM 611-...	Replacement panel for range reduction	Translucent	E	200031327-00
BMM 611-...	Terminal block	Black	E	200029976-00

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	Additional information	140 kB	Download