








System 3000 motion detector top unit 1.10 m Standard



Specification	Order No.	Packing unit	PS	EAN
 cream white glossy	5373 01	1/5	02	4010337049692
 pure white glossy	5373 03	1/5	02	4010337049708
 pure white matt	5373 27	1/5	02	4010337049821
 anthracite	5373 28	1/5	02	4010337049838
 colour aluminium	5373 26	1/5	02	4010337049715
 black matt	5373 005	1/5	02	4010337049845
grey matt	5373 015	1/5	02	4010337087274
 stainless steel (lacquered)	5373 600	1/5	02	4010337049999

Features

- Automatic switching of lighting, depending on the movement of heat and ambient brightness.
- Operation with System 3000 switching or dimming insert or 3-wire auxiliary insert.
- Expansion of the detection range in combination with the 3-wire auxiliary insert.
- Adjustable brightness threshold.
- Sensitivity adjustable in four steps.
- When connecting a System 3000 auxiliary insert with an operating top unit or mechanical button to the main unit, the lighting can be switched on or dimmed for the duration of the delay time.

With System 3000 dimming insert

- Switch on with the last brightness set, or a saved switch-on brightness.
- The switch-on brightness can only be saved permanently via the System 3000 auxiliary insert with operating top unit.

Technical data

Detection angle:	180°
Brightness value	
- adjustable:	approx. 5 to 500 lx
- fixed:	Day mode
Sensitivity:	25, 50, 75, 100%
Protection type	
- System 55, Gira F100:	IP20
- TX_44:	IP44
Delay time:	approx. 2 min fixed
Mounting height up to 1.10 m	
- Range of detection forwards:	max. 32 m
- Range to each side:	max. 19 m
Ambient temperature:	-20 °C to +45 °C

Notes

- The detection range is aligned horizontally and when used outdoors may fail to identify a boundary. When installing outdoors, find an appropriate location or use the 2.20 m motion detector top unit.

Scope of supply

- Clip-on screen to limit the detection range is included in the scope of delivery.