



MultiSwitch PIR

Advantages

- ▶ Motion sensor for surface mounting
- ▶ Responses to heat and motion
- ▶ Connection of 1 to 3 identical sensors to 1 master unit

Features

- ▶ Soft ON/OFF function (soft-start when power on/off) - for 12 / 24 V only
- ▶ Memory function for power failure
- ▶ Not compatible with dimmers

Examples of use

- ▶ As motion sensor (PIR sensor)

Ordering information

- ▶ For other sensors, see pages below
- ▶ Only for use with dimmable LED lamps
- ▶ Sales unit: 1

Technical details in brief



Can be used with:	LED lights
Surface finish:	Aluminium look
Operating voltage:	12 / 24 V DC 230 V AC
Max. switching power:	36 W / 72 W / 500 W
Test marks and symbols:	CE ▼ ▼
Motion detector:	
Sensing angle:	120°
Range:	2 m
Stay-'ON' time:	30 seconds
Sensor lead:	1800 mm
Supply lead:	2000 mm cable to master unit
Switching lead:	300 mm
Standby:	< 0.5 W

MultiSwitch PIR (motion sensor)

Article	Order no.
PIR sensor for surface mounting (motion sensor)	30 638 01
Master unit 230 V AC - max. switching power: 500 W	30 179 01
Master unit 12 V DC - max. switching power: 36 W	30 764 01
Master unit 24 V DC - max. switching power: 72 W	30 764 02

Accessories (for more accessories, see chapters "Switch systems" and "Ballasts & leads")

Article	Order no.
Extension lead sensor cable - 2.5 mm jack - 2000 mm	18 238 03

Dimensional drawing / installation

