




K4659

Green Switch: passive IR movement sensor, suitable for the detection of presence in transit areas (corridors, toilets, service rooms). Operating mode (automatic or manual), time delay (5s to 59min), and brightness threshold (20 to 1275 LUX) settable using the advanced/basic (BMSO4001/BMSO4003) configuration remote control - 2 modules.

Technical features

Brand	BTicino
Rated voltage	27 Vdc
Rated current	15 mA
N° of modules	2
Protection index	IP20
Cabling	BUS-SCS
Degree of robustness	IK04
Illuminance level	20 a 1275 lux

Documentation

 [Technical Data Sheet](#)

Related products



KW17

Covers for 2-module IR switches without selector switch. For items K4430 (version without selector s...



KG17

Covers for 2-module IR switches without selector switch. For items K4430 (version without selector s...



KM17

Covers for 2-module IR switches without selector switch. For items K4430 (version without selector s...



BMSO4003

Remote control for the configuration (base) with infrared receiver and transmitter, allow the settin...



088240

Allows you to adjust the time delay, the brightness threshold and the detection sensitivity Possibi...