BTICINO

3585C

bticino

Motion sensor, it controls one or more devices connected for light control. Infrared detection with angle of 140 ° Distance of the adjustable sensor from 2 to 8 m. Switch off delay with 1 to 30 min adjustable delay time and 1 to 1000 lux brightness threshold. Test possible with a 5 sec. delay Recommended assembly height: 2.5 m. Optimum distance between 2 detectors: 6 m. For indoor and outdoor use (IP44). Supplied with 2 x 1.5V AA batteries for power supply.

Technical features

Brand	BTicino
Rated voltage	2 pile da 1,5V tipo AA
Protection class	IP44
Height	114 mm
Width	77 mm
Depth	48,5 mm
Plant type	Radio
Illuminance level	5 a 1000 lux
Installation height	2,5 m
Operating temperature	+5 C + 45 °C
Connection type	Connected
Colour	White
Series	Living Now

Commercial data

Minimum quantity	1
Sales unit	1
EAN code	8005543672884

Technical documentation

? Instruction Sheet

Complete with

N4411C
Dimmer/switch. It allows to control ligh...

NT4411C
Dimmer/switch. It allows to control ligh...

L4411C
Dimmer/switch. It allows to control ligh...

L4003C
Connected two-way switch. It allows to c...

NT4003C
Connected two-way switch. It allows to c...

N4003C
Connected two-way switch. It allows to c...

NT4500C
Gateway. This pack enables to create a c...

N4500C
Gateway to create a connected installati...

L4500C
Gateway. This pack enables to create a c...

FC80GT
Smart DIN gateway for remote control via...