LED outdoor light without sensor

L 40 C

without motion detector, with Bluetooth
EAN 4007841 085230
Article number 085230

.steinel

LED	☁ ///	3000 K	((∘∘))	🌙 10-100%	📱		⌂	🔧	💡	♲
30 years (Ø 4,5h / day)	IP54	3000K warm-white	connectable via bluetooth	10 - 100% main light brightness	Settings via App		outdoor light	Control gear not exchangeable	Light source not exchangeable	plastic free packaging

Function description

Quality squared. Attractive and robust: the LED L 40 C wall light without sensor with high-quality, square aluminium housing and long-life STEINEL LED system with warm white 3000 K. Featuring soft light start, main light and neighbourhood group function. Conveniently set and network any number of Bluetooth Mesh lights via the app and using the new Bluetooth Mesh standard. Delivered in plastic-free packaging.

Technical specifications

Dimensions (L x W x H)	105 x 201 x 229 mm		Mains power supply	220 – 240 V / 50 – 60 Hz
With lamp	Yes, LED lamp		Output	12,9 W
Manufacturer's Warranty	3 years		Average rated life expectancy of power supply unit at 25°C	> 60000 h
Settings via	Smartphone, Tablet, Connect Bluetooth Mesh		Photo-cell controller	Yes
With remote control	No		Luminous flux total product	987 lm
Version	without motion detector, with Bluetooth		Measured luminos flux (360°)	987 lm
			Colour temperature	3000 K
PU1, EAN	4007841085230		Lamp	LED cannot be replaced
Application, place	Outdoors		Service life LED L70B50 (25°)	> 60000 h
Application, room	outdoors, front door, all round the building, terrace / balcony		Base	without
			LED cooling system	Passive Thermo Control
Colour	Anthracite		Soft light start	Yes
includes sheet of self-adhesive numbers	No		Continuous light	selectable
Installation site	wall		Main light adjustable	0 - 100 %
Impact resistance	IK03		Twilight setting TEACH	Yes
IP-rating	IP54		Interconnection	Yes

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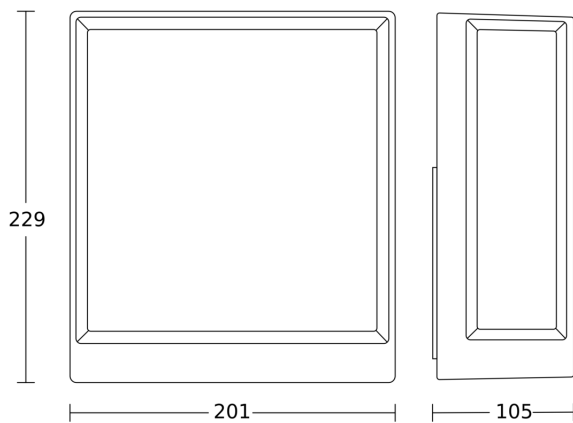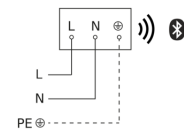## Technical specifications

Protection class	I		Type of interconnection	Master/master, Master/slave
Ambient temperature	–20 – 40 °C		Interconnection via	Bluetooth Mesh Connect
Housing material	Aluminium			
Cover material	Plastic, opal			

Dimension Drawing

229
201
105

Circuit diagram Bluetooth

Circuit diagram Bluetooth