

PRODUCT NO. 5010-1

DOTLUX Radio transmitter unit with 4-gang push-button mobile version in housing with 5m cable and Schuko plug



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In this version as a mobile version with 4 compartment push-button and 5m connection cable and Schuko plug.
Unpack and simply plug into the socket and control your lighting system from any location (note the range).

The push-button module is a radio-controlled switching and push-button sensor for switching and dimming Casambi modules.
It can be combined with the DOTLUX radio receiver art. no.

- It is not only suitable for new buildings, but also for existing buildings, as retrofitting does not place any special demands on the electrical installation thanks to the use of radio technology.
- It helps to reduce planning and cabling costs in new buildings and core renovations
- The system can be gradually expanded with new components.
- Freely configurable assignment between luminaires/actuators and push-button module
- Group control / manual dimming
- Scene control / several light scenes can be called up simply by pressing a button
- The push-button module is designed for flush-mounted installation in an installation box
- push-button interface is also ideal for light control via a key switch application (e.g. industrial and sports halls)
- Range: approx. 30 meters indoors, approx. 100 meters outdoors

SUCCESSION ARTICLE	-	PROTECTION CLASS (IP)	IP20
WEIGHT IN KG	0.75	WARRANTY IN YEARS	3
		ETIM GROUP IDENTIFICATION NUMBER	EC002924
		COMPATIBLE WITH CASAMBI	No
		COMPATIBLE WITH APPLE HOMEKIT	No
		COMPATIBLE WITH GOOGLE ASSISTANT	No
Dimensions		COMPATIBLE WITH AMAZON ALEXA	No
height:	67mm	BEG FUNDING	Only relevant in Germany
length:	116mm		
width:	150mm		