

## Configuration tools and accessories



0 882 35



RJ 45 connectors



0 488 72



0 488 68

Technical characteristics **see e-catalogue**

Pack	Cat.Nos	Configuration tools for Lighting Management sensors
1	0 882 35	<p>All sensors are supplied with factory settings:</p> <ul style="list-style-type: none"> <li>- 500 lux light level threshold for ceiling mount sensors, 300 lux for surface and flush mounting sensors</li> <li>- 15-minute time delay and walkthrough function activated</li> </ul> <p>The configuration tools are used to adjust these presets and the detection sensitivity. Step programming on preset buttons</p> <p>Configuration tool to be used in association with any IOS and Android device</p> <p>Compatible with all stand alone/SCS/KNX lighting detectors, SARLAM Chartres Infini and Essentiel bulkheads, LVS2 addressable emergency lighting luminaires and all Legrand NFC equipped products</p> <p>Main functions:</p> <ul style="list-style-type: none"> <li>- product settings modification</li> <li>- store &amp; recall product configuration files</li> <li>- easy configuration copy &amp; paste</li> <li>- operational test functions</li> <li>- troubleshooting agent onboard</li> </ul>
1	0 882 40	
		<b>RJ 45-BUS/SCS connector</b>
10	0 488 72	Used to connect controller(s) and sensor(s) to a BUS/SCS cable via tap-off. Male connector
		<b>RJ 45 doubler</b>
10	0 488 68	Used to double the number of controller inputs
		<b>RJ 45/DALI connector</b>
10	0 488 78	Allows direct connection of electro-mechanical push-buttons to DALI sensors Cat.Nos 0 489 35/36 Male connector
		<b>Surface-mounting boxes</b>
1	0 488 75	For ceiling-mounting sensors. Cat.Nos 0 488 04/06/07/09/17/20 and 0 489 18/19/35/36
		<b>Fixing accessories for angled installations</b>
1	0 489 71	For surface-mounting sensors Cat.Nos 0 489 18
1	0 489 72	For surface-mounting sensor Cat.Nos 0 489 21/33
		<b>IR remote control</b>
1	0 882 31	IR remote control for switching (ON/OFF) and dimming of 2 lighting circuits. General switch-off function 5 push buttons Power supply: two 1.5 V LR 03 type batteries (supplied)

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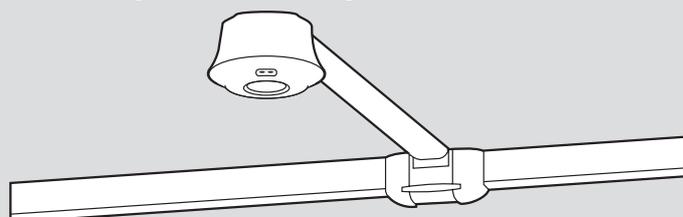
### ■ Customising settings on-site

All sensors are preset in the factory

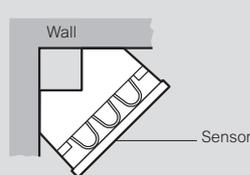
- 500 lux light level threshold for ceiling-mounting sensors and 300 lux for surface-mounting sensors
- 15-minute time delay and walkthrough function activated

The configuration tools are used to adjust the preset settings and the detection sensitivity

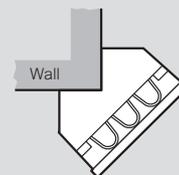
### ■ Installing surface-mounting boxes Cat.No 0 488 75



### ■ Installing fixing accessories on an angle (view from above)



Mounting on internal angle



Mounting on external angle

Examples of solutions for classroom, open-space office and meeting room

