



## Cell for light sensitive switch

EEN002

### Architecture

Fixing mode	Built-in installation
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### Length

Maximum connection distance between receiver and transmitter	100m
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### Dimensions

Depth of installed product	90 mm
Height of installed product	40 mm
Length	30 mm
Width of installed product	40 mm

### Lighting control

Brightness measuring range	5 2000 lx
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### Installation, mounting

Mounting type	flush-mounted
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### Connection

Conductor cross-section	2 x 0,75 mm <sup>2</sup>
Sensor cable length	1 m

### Cable

- Cable length between twilight switch and brightness sensor max. 100 m

### Settings

Delay ON	60 s
Delay OFF	80 s

**Equipment**

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Probe type	light sensor
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**Use conditions**

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Operating temperature	-30 60 °C
Storage temperature	-30 to 60 °C
Storage/transport temperature	-30 60 °C

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**Identification**

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Main design line	House electronics
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