



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
Dimensions blanking \emptyset	20 mm

Lighting control

Brightness measurement range	5 / 2000 Lux
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Installation, mounting

Mounting type	flush-mounted
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Connection

Sensor cable length	1 m
Conductor cross-section	2 x 0,75 mm ²

Cable

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

Settings

Delay ON	60 s
Delay OFF	80 s

Equipment

Probe type	light sensor
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Use conditions

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

Identification

Main design line	House electronics
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