



**IP55** 

## Cell for twilight switch, wall mounted

**Technical properties** 

Depth of installed product	41.3 mm
Hoight of installed product	32 mm
Height of installed product	
Length	131.4 mm
Width of installed product	48 mm
Length	
Maximum connection distance between receiver and transmitter	100m
Lighting control	
Brightness measurement range	5 / 2000 Lux
Installation, mounting	
Mounting type	surface-mounted
Connection	
Conductor cross-section	0.754 mm
Cable	
Wire	Cable length between twilight switch and brightness
	sensor max. 100 m
Settings	sensor max. 100 m
Delay ON	60 :
Delay ON Delay OFF	60 :
Delay ON Delay OFF <b>Equipment</b>	60 s 80 s
Delay ON Delay OFF <b>Equipment</b> Probe type	sensor max. 100 m 60 s 80 s light senso
Delay ON Delay OFF Equipment Probe type Safety	60 : 80 : light senso
Delay ON Delay OFF Equipment Probe type Safety REACH conform	60 : 80 : light senso
Delay ON Delay OFF Equipment Probe type Safety REACH conform RoHS conform	60 : 80 : light senso
Delay ON Delay OFF Equipment Probe type Safety REACH conform RoHS conform Halogen free	60 s 80 s
Delay ON Delay OFF Equipment Probe type Safety REACH conform RoHS conform Halogen free Use conditions	60 : 80 : light senso
Delay ON Delay OFF Equipment Probe type Safety REACH conform RoHS conform Halogen free Use conditions Operating temperature	60 : 80 : light senso
Settings Delay ON Delay OFF Equipment Probe type Safety REACH conform RoHS conform Halogen free Use conditions Operating temperature Storage/transport temperature Identification	60 : 80 : light senso No Ye: No -2570 °C