

TCL PRO white

LIGHT SENSOR

neva
lux

EAN 4007841089146

- Photo-cell controller for automatic night-time illumination of house fronts, gardens, shop windows and other areas
- Straight, flat design made of UV-resistant material
- Wireless networking via Bluetooth and easy setting via STEINEL Connect App
- Thanks to the brightness sensor, the light comes on automatically at dusk - and goes off again at dawn
- Functions: Individual time settings via timer, night-economy mode

38 x 95 x 95 mm



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Technical Data

IDENTIFICATION		SENSOR TECHNOLOGY		Settings via		Bluetooth Mesh App Smartphone	
PU1 EAN	4007841089146	Max. mounting height	4,00 m	With remote control	No		
Material number	110099977	Sensor technology	Photo-cell controller	Twilight setting teach	Yes		
SAP designation	ZEITSENSOR TCL PRO BT-IPD WS	With motion detector	No	HOUSING & MATERIAL			
Version	Photo-cell controller	Mounting height	1,80 – 4,00 m	Protection class (IP)	IP54		
Product name data sheet	TCL PRO white	Optimal mounting height	2 m	Ambient temperature	from -20 up to 40 °C		
Product category	Light sensor	Nevalux sensor technology	BT SIG Mesh	Housing material	Plastic		
Discount group	B	CONNECTIVITY		Mounting location	wall		
Source	Steinel Excel	Networking	Yes	Application location	Outdoors		
Product status	Normal	Type of networking	Master/master Master/slave	Mounting type	Surface wiring		
Manufacturer	Steinel	Networking via	Bluetooth Mesh	Material	Plastic		
DIMENSIONS		LIGHTING TECHNOLOGY		Application room	outdoors front door courtyard & driveway Indoors all round the building terrace / balcony		
Dimensions L x W x H	38 x 95 x 95 mm	Constant light regulation	No	Colour	white		
PU1 net weight	0.125	SETTINGS		RAL colour	9003		
ELECTRICAL		Twilight switch	Yes	SCOPE OF DELIVERY & WARRANTY			
Mains connection	220 – 240 V / 50 – 60 Hz	Twilight setting	1 – 1000 lx	Manufacturer warranty	5 years		
Own consumption	0,5 W	Base light function	No				

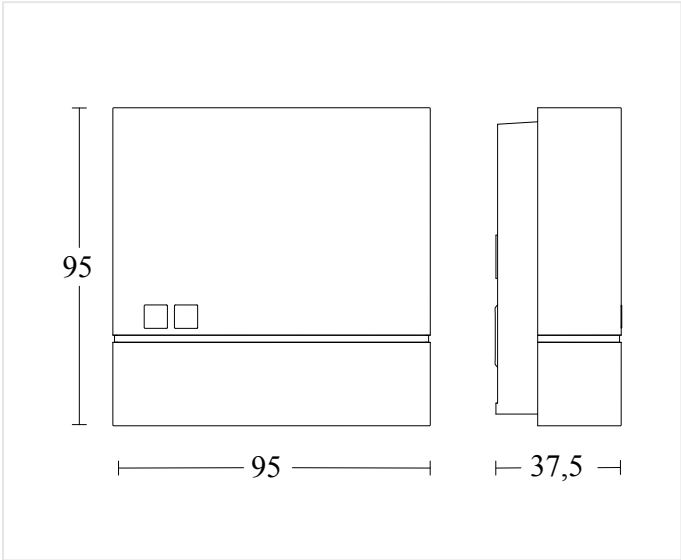
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Illustrations

TECHNICAL DRAWINGS



38 x 95 x 95 mm

MOUNTING HEIGHT

1,80 – 4,00 m BEREICH	2 m OPTIMAL	4,00 m MAX
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Highlights



UV resistant material



Interconnectable and adjustable via
Bluetooth

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Accessories

ORDERING INFORMATION	
Art.-Nr.	089146
EAN	4007841089146
Typ	TCL PRO white
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