

## Installation:



Step 1: To dismantle the luminaire, push the lock/unlock button, slide the luminaire to the left and pull it down.
Step 2: To gain access to the module address SET-10, lift the inner plastic cover (on top of the luminaire).
Step 3: Set the module address. For more information about module settings see the next page.
Step 4: To insert pictograms, first unscrew the two screws holding the side profile and remove the profile.
Step 5: For double sided pictogram, insert the appropriate pictograms to both sides and refit the profile. For single sided pictogram, there is one blind pictogram in the package.

## Mouting Methods:

The product contains bracket for wall mounting and spacers for ceiling mounting.

## Ceiling Mounting




Wall Mounting


Step 1: Fasten the mounting part (with screws from within) to either wall bracket (supplied), ceiling (with or without supplied spacers). If mounted close to a wall make sure, that the unlock button is facing outwards.
Step 2: Pass the mains cables through the cable gland. Always use in any case round mains cable, with a diameter of $5-10 \mathrm{~mm}$ (H05RN-F type $2 \times 1 \mathrm{~mm}^{2}$ or any other type, at least equal to it's mechanical and electrical properties). ATTENTION!! The cable must not be deformed in any way (This requirement is important to ensure the IP rating). Connect the mains to terminal blocks: Lforlive wire, N for neutral and PE for ground.
Step 3: Tighten the cable tie around the cables.
Step 4: Slide the luminaire into the socket. The lock/unlock button appears indicating that the luminaire is securely installed.

| Technical description | MaxLED 26 m | MaxLED 47m | MaxLED 65m |
| :---: | :---: | :---: | :---: |
| Part no.: | 290254.S10 | 290253.S10 | 290255.S10 |
| Operation Voltage: | 220-240V AC/DC, 50-60 Hz |  |  |
| Maximum Power Consumption: | 3.1W / 3.8VA | 5.4W / 5.9VA | 7.7W / 8.2VA |
| Lumen output | 2801m | 550 lm | 850lm |
| Produced in accordance with: | EN 60598-1, EN 60598-2-22, EN 55015 EN 61547, EN 61000-3-2, EN 61000-3-3 |  |  |
| Ambient Temperature Range: | -10 to $60{ }^{\circ} \mathrm{C}$ |  |  |
| Relative Humidity: | Up to 95\% |  |  |
| Degress of cover protection: | IP40 |  |  |
| Technical lifetime (light source): | > 100000 hours |  |  |
| Weight: | 800 gr | 1190 gr | 1765 gr |

The light source contained in this luminary shall only be replaced by the manufacturer, or his agent, or a similar qualified person.

NOTE! The light source is non-user replaceable.

At the end of their useful life the packaging and product should be disposed of via a suitable recycling centre. Do not dispose of with your normal household waste. Do not burn.

# SETO10 select <br> MODULE FOR SINGLE LAMP SELECTION AND MONITORING 

Switching of one selected light in the electric circuit


DIP-switch 2
OFF for lighting address 1-16 (Default)
ON for lighting address 17-32
DIP-switch 1
ON for non-maintained mode
OFF for maintained mode (Default)

## Attention! <br> Connect L and N correctly! Exchanging L and N causes malfunction.

## Function

By means of a suitable control, it is possible with the aid of the SETO1O select to determine whether the lamp connected to it is ready for use or faulty.
In the mixed operation circuit, the connected lamp can also be additionally set in non-maintained mode or maintained mode (DIP Switch 1).

## Settings

Setting the lighting address is carried out by a rotary coding switch that is easily accessible from the outside.
Lighting addresses 1 to 16 can be slected when DIP switch 2 is set at OFF.
The module is already prepared for administering a total of 32 lighting addresses.
The address range 17 to 32 can be selected by setting DIP switch 2 to ON.
(DIP switch $2=0$ and rotary coding switch = 1 is equivalent to lighting address 17 etc.)

| Technical description | SETO10 SeleCt |
| :--- | :---: |
| Dimensions $(\mathrm{L} \times \mathrm{W} \times \mathrm{H}$ in mm$)$ | $78 \times 30 \times 20$ |
| Temperature: | $-10^{\circ} \mathrm{C}$ up to $+60^{\circ} \mathrm{C}, \mathrm{T}_{\mathrm{cmax}}=+75^{\circ} \mathrm{C}$ |
| Cross section: | Max: $1.5 \mathrm{~mm}^{2}$ |

