



## Luminaire

# Lina60-S

04S-200I-60GGE/830, W



EPD®

You will appreciate the L-Click system on the Lina60-S luminaire with a direct light distribution, which effectively saves you both time and money. How? The module simply clicks into the profile, so a lot of work is saved during assembly. This solution also prevents the direct touch of the LED technology and lengthens its operating life. The Lina60-S lighting system can be assembled creating endless lines and a big variety of shapes. In addition to great power output, the luminaire also has a great price. It will find its use in commercial, social and public spaces.

## Technical drawing



|                                   |                                                                   |
|-----------------------------------|-------------------------------------------------------------------|
| Type of installation              | Recessed, Surface, Wall mounted, Suspended, 3 circuit track       |
| Light distribution                | Direct                                                            |
| Luminaire shape                   | Linear                                                            |
| Colour of the luminaires          | White                                                             |
| Material                          | Aluminium                                                         |
| Lifetime                          | L90/B50 50 000 hours                                              |
| Warranty                          | 5 years                                                           |
| Description of luminaires         | Luminaire recessed/surface/wall mounted/suspended/3 circuit track |
| Dimensions                        | 3366 mm × 57 mm × 67 mm                                           |
| Light source                      | LED MODUL                                                         |
| Type of optical system            | Microprisma                                                       |
| Luminous flux*                    | 7790 lm                                                           |
| Colour Temperature                | 3000 K warm white                                                 |
| Luminous efficacy                 | 105 lm/W                                                          |
| MacAdam Light source              | 2                                                                 |
| Colour rendering index            | 80                                                                |
| UGR max. X=4H<br>Y=8H, ρ=70,50,20 | 21.9                                                              |

## Curve



Luminaire power input\* 74.4 W

Connection of the luminaires ON/OFF

Electrical voltage 220-240V

Frequency 50/60Hz

⊕ CE IP 40

\* $\pm 10\%$

## Downloads

Installation instructions



Photos



**Accessories**


**00-00300, N**  
wire suspension  
2000mm



**00-00301, N**  
wire suspension  
4000mm



**00-00302, N**  
wire suspension  
6000mm



**00-00350, K**  
cable 3x0,75 1000mm



**00-00352, K**  
cable 3x0,75 2000mm



**00-00358, K**  
cable 3x0,75 4000mm



**00-00360, K**  
cable 3x0,75 6000mm



**00-00363, K**  
cable 5x1,5 2000mm



**00-00364, K**  
cable 5x1,5 4000mm



**00-00365, K**  
cable 5x1,5 6000mm



**00-00370, W**  
ceiling cup 80x80x32mm



**00-00501**  
wire for emergency  
lighting XX-XXXX-40



**00-00600, F**  
ceiling fastening for  
luminaires 132-5xxK,  
04-2000x, 05-2000x,  
09-200x - 1 piece



**00-20700, W**  
2 pcs of wall fastening  
Lipo/Lina



**04-00200, N**  
straight connector



**04-01200, F**  
Accessory for gear-tray  
release



**04-20100, W**  
2xend cap - metal, 3-  
conductor terminal box,  
grommet



**04-20102, W**  
2xend cap - plastic, 3-  
conductor terminal box,  
grommet



**04-20900, F**  
bracket for installation  
of suspended type of  
profile as recessed  
trimless



**04-21303, W**  
pendant profile for track  
luminaires; l = 1122mm



**04-21307, W**  
pendant profile for track  
luminaires; l = 2242mm