



Order Code : 3103153  
 Product Code : STL 012A 40OD28 0K7 059TK3I LN2XMC

## STL MIKRO

10 W Recessed Mounted Single Module  
 Linear LED Luminaire



### Product Data

#### Standard Features

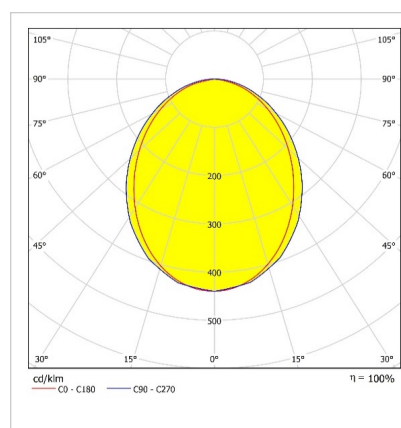
|              |   |
|--------------|---|
| Housing      | : RAL 7047 Powder finished aluminium extrusion housing, aluminium injection cover |
| Diffuser     | : Glare minimizing highly permeable diffuser                                      |
| Ceiling Type | : Plasterboard  |
| IP Grade     | : IP40  |
| Installation | : Recessed mounted  |
| Light Source | : Mid Power LED   |

#### Optical & Electrical Features

|                              |                  |
|------------------------------|------------------|
| Power Consumption            | : 11.9 W         |
| Final Luminous Flux          | : 791.8 lm       |
| Efficacy                     | : 66.2 lm/W      |
| Input Voltage                | : 220-240 24V DC |
| Frequency                    | : 50-60 Hz       |
| Power Factor                 | : > 0,9          |
| Correlated Color Temperature | : 4000K          |
| Color Rendering Index        | : >80            |

\*There is ±%10 tolerance in the technical values.

### Photometric Curve



#### Other Features & Conditions

|                             |                             |
|-----------------------------|-----------------------------|
| Operating Temperature Range | : -25 °C/+40 °C             |
| Impact Resistance           | : IK02                      |
| Led Life Time - L70         | : > 72.000 hours @Ta= 40 °C |

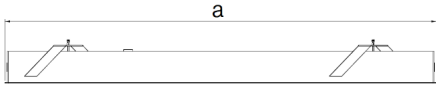
#### Optional Features

|                               |                |
|-------------------------------|----------------|
| Correlated Color Temperatures | : 2700K, 3000K |
| Color Option                  | : RAL 9005     |

# STL MIKRO

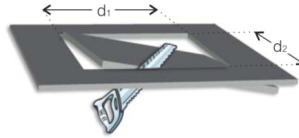
10 W Recessed Mounted Single Module Linear LED Luminaire

3103153 STL 012A 400D28 0K7 059TK3I LN2XMC



## Dimensions (mm)

|                     | a   | b  | h1 | h2 | d <sup>1</sup> , d <sup>2</sup> |
|---------------------|-----|----|----|----|---------------------------------|
| Single Module       | 605 | 54 | 60 | 40 | 596x45                          |
| Starting Module     | 595 | 54 | 60 | 40 | 588x45                          |
| Finishing Module    | 595 | 54 | 60 | 40 | 588x45                          |
| Intermediate Module | 585 | 54 | 60 | 40 | 585x45                          |



## Weight (kg)

|          |   |
|----------|---|
| Standard | 2 |
|----------|---|

- EAE, reserves the right to make changes without prior notice.



**EAE Aydınlatma A.Ş.**  
İkitelli Organize Sanayi Bölgesi Eski Turgut Özal Caddesi No:20 Başakşehir / İSTANBUL-TURKEY  
[www.eaeaydinlatma.com.tr](http://www.eaeaydinlatma.com.tr)

**engineering the light**

Revision date: 10.02.2020