

## ModuLite F



230V under cabinet kitchen luminaire with homogeneous planar light LED ModuLite F 1200mm 18W nw



### Descripción:

White uniform light for the best working conditions - this is what the ModuLite F LED under-cabinet luminaire with 230V promises. In addition to strong performance, the light strip offers clever features that are perfectly designed for use in the kitchen. The housing of the LED under-cabinet luminaire is made of anodised aluminium and is therefore particularly resistant to water vapour. Thanks to the integrated switch, operating the light strip is particularly easy. This also applies to installation: the under-cabinet luminaire can be screwed through and uses the high-voltage plug-in system from Tyco AMP. This makes it easy to install the LED luminaire in the kitchen. The very small plug with a diameter of just 7.5 mm also enables discreet use even in the tightest spaces.

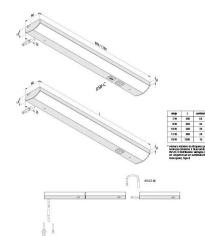
|                                 |                                               |
|---------------------------------|-----------------------------------------------|
| <b>Conexión:</b>                | 220 - 240V / 50 - 60Hz                        |
| <b>Vida útil:</b>               | L70/B10 >= 60.000h                            |
| <b>Lichtfarbe:</b>              | 4000K blanco neutro                           |
| <b>Ausstrahlungswinkel:</b>     | 120°                                          |
| <b>Eficiencia energética:</b>   | LED: 122 lm/W; luminaire: 1583 lm/m (95 lm/W) |
| <b>Energieeffizienzklasse:</b>  | F                                             |
| <b>Reproducción de colores:</b> | Ra/CRI >= 90                                  |
| <b>Zeichen:</b>                 | CE, MM, IP20, SK II                           |
| <b>EAN-Nr.:</b>                 | 4,05E+12                                      |
| <b>Gewicht:</b>                 | 0,52 kg                                       |

### Particularidades:

- integrated HVLCS plug and socket in casing for uninterrupted strip lights (max. 300W)
- with integrated switch
- not dimmable

### ModuLite F

|      | 120° | Ø    | ww      | nw      |
|------|------|------|---------|---------|
| 0,5m |      | 610  | 2360 lx | 2400 lx |
| 1,0m |      | 1220 | 590 lx  | 600 lx  |
| 1,5m |      | 1830 | 262 lx  | 267 lx  |
| 2,0m |      | 2440 | 148 lx  | 150 lx  |
| 2,5m |      | 3050 | 94 lx   | 96 lx   |



N.º de artículo:  
20202580413

artículo disponible en stock

## Versiones disponibles

Elija uno de los siguientes modelos. El seleccionado actualmente está resaltado.

| N.º de artículo    | Denominación                        | Color de la carcasa | Color de la luz            |
|--------------------|-------------------------------------|---------------------|----------------------------|
| 20202580112        | LED ModuLite F 450mm 8W ww          | Blanco              | 3000K blanco cálido        |
| 20202580212        | LED ModuLite F 600mm 10W ww         | Blanco              | 3000K blanco cálido        |
| 20202580312        | LED ModuLite F 900mm 15W ww         | Blanco              | 3000K blanco cálido        |
| 20202580412        | LED ModuLite F 1200mm 18W ww        | Blanco              | 3000K blanco cálido        |
| 20202580113        | LED ModuLite F 450mm 8W nw          | Blanco              | 4000K blanco neutro        |
| 20202580213        | LED ModuLite F 600mm 10W nw         | Blanco              | 4000K blanco neutro        |
| 20202580313        | LED ModuLite F 900mm 15W nw         | Blanco              | 4000K blanco neutro        |
| <b>20202580413</b> | <b>LED ModuLite F 1200mm 18W nw</b> | <b>Blanco</b>       | <b>4000K blanco neutro</b> |
| 20202580132        | LED ModuLite F 450mm 8W ww          | Negro               | 3000K blanco cálido        |
| 20202580232        | LED ModuLite F 600mm 10W ww         | Negro               | 3000K blanco cálido        |
| 20202580332        | LED ModuLite F 900mm 15W ww         | Negro               | 3000K blanco cálido        |
| 20202580432        | LED ModuLite F 1200mm 18W ww        | Negro               | 3000K blanco cálido        |
| 20202580133        | LED ModuLite F 450mm 8W nw          | Negro               | 4000K blanco neutro        |
| 20202580233        | LED ModuLite F 600mm 10W nw         | Negro               | 4000K blanco neutro        |
| 20202580333        | LED ModuLite F 900mm 15W nw         | Negro               | 4000K blanco neutro        |
| 20202580433        | LED ModuLite F 1200mm 18W nw        | Negro               | 4000K blanco neutro        |
| 20202580002        | LED ModuLite F 300mm 5W ww          | Aluminio anodizado  | 3000K blanco cálido        |
| 20202580102        | LED ModuLite F 450mm 8W ww          | Aluminio anodizado  | 3000K blanco cálido        |
| 20202580202        | LED ModuLite F 600mm 10W ww         | Aluminio anodizado  | 3000K blanco cálido        |
| 20202580302        | LED ModuLite F 900mm 15W ww         | Aluminio anodizado  | 3000K blanco cálido        |
| 20202580402        | LED ModuLite F 1200mm 18W ww        | Aluminio anodizado  | 3000K blanco cálido        |
| 20202580003        | LED ModuLite F 300mm 5W nw          | Aluminio anodizado  | 4000K blanco neutro        |
| 20202580103        | LED ModuLite F 450mm 8W nw          | Aluminio anodizado  | 4000K blanco neutro        |
| 20202580203        | LED ModuLite F 600mm 10W nw         | Aluminio anodizado  | 4000K blanco neutro        |
| 20202580303        | LED ModuLite F 900mm 15W nw         | Aluminio anodizado  | 4000K blanco neutro        |
| 20202580403        | LED ModuLite F 1200mm 18W nw        | Aluminio anodizado  | 4000K blanco neutro        |



| varijante | L    | cantidad* |
|-----------|------|-----------|
| 5 W       | 300  | 60        |
| 8 W       | 450  | 36        |
| 10 W      | 600  | 30        |
| 11 W      | 900  | 20        |
| 18 W      | 1200 | 16        |

\* número máximo de lámparas por tira luminosa (máximo 3 tiras luminosas).  
HVLCS V Distribuidor siempre max. 2,5A en conjunto en un automático N 16A, monopolar, tipo B

