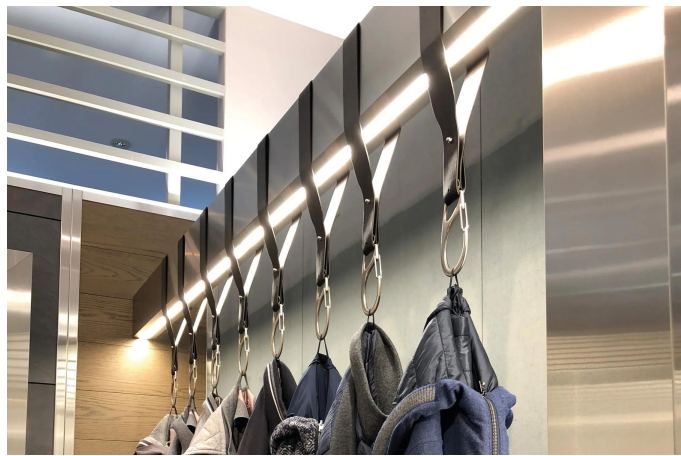


EcoLite F HO



Luz lineal de montaje en superficie de 230V con iluminación de área LED EcoLite F HO 300mm 4,5W ww



Descripción:

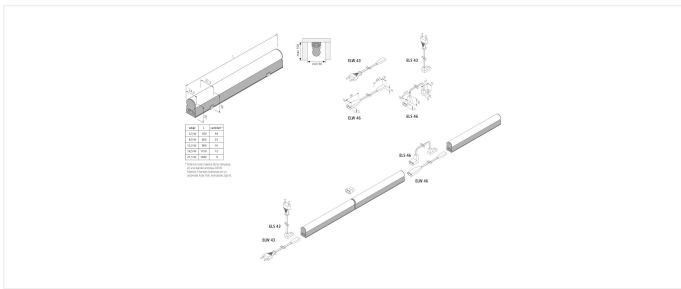
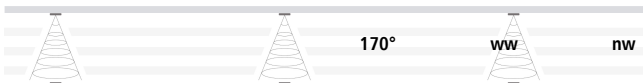
Bright, compact and energy-efficient - the LED luminaire 230V "EcoLite F HO" is ideal for numerous applications: from high-end shops to private use for decorative purposes. The warm white light with approx. 3000K in combination with particularly small luminaire spacing ensures a particularly appealing look. Thanks to the clever clip fastenings included with the product, mounting the LED surface light is particularly easy. Thanks to accessories such as horizontal connections and connecting cables, the LED luminaire can also be adapted to many specific applications.

- Conexión:220 - 240V / 50 - 60Hz
- Vida útil:L70/B10 >= 50.000h
- Lichtfarbe:3000K blanco cálido
- Ausstrahlungswinkel:170°
- Eficiencia energética:LED 135 lm/W; Luminaria: 1600 lm/m (110 lm/W)
- Energieeffizienzklasse:E
- Reproducción de colores:Ra/CRI >= 80
- Zeichen:CE, MM, ENEC25, IP20, SK II
- EAN-Nr.:4,05E+12
- Gewicht:0,071 kg

Particularidades:

- conector rígido para distancias mínimas entre luminarias

EcoLite F HO



N.º de artículo:
20203260102

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 luz
20203260102	LED EcoLite F HO 300mm 4,5W ww	3000K blanco cálido
20203260202	LED EcoLite F HO 600mm 8,5W ww	3000K blanco cálido
20203260302	LED EcoLite F HO 900mm 12,5W ww	3000K blanco cálido
20203260402	LED EcoLite F HO 1150mm 16,5W ww	3000K blanco cálido
20203260502	LED EcoLite F HO 1440mm 21,5W ww	3000K blanco cálido
20203260103	LED EcoLite F HO 300mm 4,5W nw	4000K blanco neutro
20203260203	LED EcoLite F HO 600mm 8,5W nw	4000K blanco neutro
20203260303	LED EcoLite F HO 900mm 12,5W nw	4000K blanco neutro
20203260403	LED EcoLite F HO 1150mm 16,5W nw	4000K blanco neutro
20203260503	LED EcoLite F HO 1440mm 21,5W nw	4000K blanco neutro

