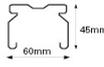
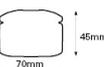
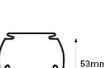
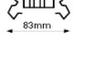
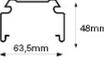
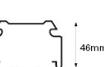


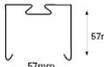
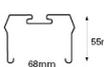
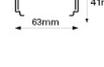
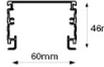
VERSALINK MKII 90-1500 15-75W-CCT-Select-12350LM Flood DALI DIM

Versalink

Kompatibilitätsliste Compatibility List

| | | |
|--------------------------------------|-------------------------------------------------------------------------------------|-----------------|
| FLUOLITE TRX |  | 45mm 60mm |
| LEITLICHT Q-RAIL Q-TS |  | 45mm 70mm |
| LUDWIG TR50W |  | 53mm 69mm |
| PHILIPS MAXO |  | 63mm |
| PHILIPS TTX |  | 48mm 63,5mm |
| REGIOLUX SDT SPT SMT |  | 46mm 63mm |
| RIDI VLG VLT |  | 51mm 65xL mm |

Liste de compatibilité Compatibilitätslijst

| | | |
|-------------------------------|-----------------------------------------------------------------------------------|--------------|
| SIEMENS 5LJ80 |  | 57mm 57mm |
| SITECO DUS |  | 55mm 68mm |
| SITECO Modario |  | 43mm 58mm |
| TRILUX E-Line |  | 41mm 63mm |
| VEKO PRN |  | 46mm 60mm |
| ZUMTOBEL ZX1 ZX2 |  | 51mm 61mm |



Technical Details:

| | |
|-----------------------------|--------------------|
| Luminous Flux | 12350 lm |
| Light Yield: | 165 lm/W |
| Light Temperature: | 3000, 4000, 5000 K |
| Color Rendering Index (CRI) | ≥80 Ra |
| Color Consistency (SDCM): | 5 |
| Power Consumption: | 15-75W W |
| Power Factor (PF): | 0.97 |
| Operating Hours: | >88.000 h L80/B10 |
| Switching Cycles: | >100.000 |
| Ignition Time: | <0,5 s |
| Ambient Temperature (TA): | -25°C - 45°C |
| Housing Material: | aluminum |
| Housing Color | white |
| Coating: | lacquered |
| Dimensions | 1536x74x31 mm |
| Net Weight: | 1300 g |
| Warranty | 5 years |

Product information "VERSALINK MKII 90-1500 15-75W-CCT-Select-12350LM Flood DALI DIM"

LED retro light module for linear light systems from different manufacturers

VERSALINK MKII is a universal LED retrofit module which can be used in a variety of traditional lighting systems from different manufacturers. VERSALINK is compatible with up to 22 different light-line systems, (see compatibility list). The compatibility has to be tested and approved in advance by the user! Exchanging existing luminaire modules against a LED module can be done in a few minutes and is extremely easy and safe. The 5/7 existing wires in the old trunking rail serve as power supply with phase selection for the new LED unit. The two additional wires can be used for DALI dimming or as emergency power supply. By DIP switches user can select 8 different output power 28W, 35W, 42W, 48W, 52W, 58W, 66W, 74W on the driver. The LED module is equipped with dual chips. With a select switch you can choose 3 different light colours: 3000K, 4000K or 5000K for different applications. The luminaire has a system efficiency of up to 160 lumens / watt and a long life span of > 50,000 hours L80B10. Additional 2 steel safety ropes with clips serve as adrop down protection when clipped into the trunking profile. Versalink is generally available in 2 different optical beam angles: 90 ° and 120 °. You can choose on/off driver or Dali 2.0 driver or a

Information and Downloads:



- High system efficiency of 160 Lumen/Watt guarantee high energy savings compared to fluorescent tubes up to 70% with fast return on investment
- easy and cost efficient exchange of existing luminaires with T8 fluorescent tubes by VERSALINK LED modules

- high luminous flux: 12.500lm max.
 - VERSALINK can replace single, double or triple fluorescent tube fixtures by LED module.
 - flicker free and instant start
 - widely compatible with many existing trunking systems on the market (refer to list)
-

Applications:

- industry and warehouse
- supermarket, shops and exhibition halls
- car and truck service areas
- production and assembly lines