

## DMAUNI15754R120EM - Dreamline retrofit 63W 120° 4000K EM 3h Osram



Dreamline retrofit module 1,5m 63W 4000K 120gr, geschikt voor draagprofielen van Trilux E-line, Veko PRN, Regiolux SDT/SPT/SMT, Siteco DUS,/Modario, Fluolite TRX, Zumtobel ZX1/ZX2, Ludwig TR50W, Philips TTX/Maxos, Ridi VLT/SLG/VLG, Lite-licht.ine lichtlijn systeem, lengte 1437mm. Uitgerust met niet-dimbare Osram driver, instelbaar vermogen 57W/63W met dipwitch. Uitgerust met opaal pmma cover lichtbundel 120°, uitgerust met 7-polige bedrading en mannelijk/vrouwelijk connectoren. Met ingebouwde noodunit 3 uur. Lumenoutput bij nood 10W. Werking leds noodunit: rode led betekent dat de batterij opgeladen wordt, als de batterij volledig geladen is dan wordt deze led blauw. De groene led licht op als het toestel in noodmodus werkt, dus als de spanning wegvalt.

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| IP40                                                                              | IK07                                                                              | 120                                                                               |                                                                                   | tot 147                                                                           | 0,98                                                                              | 41.000<br>L90B10                                                                  | JA                                                                                | 83                                                                                | 4000                                                                              | NEE                                                                                | SMD2835                                                                             | 25                                                                                  | JA                                                                                  | NEE                                                                                 |                                                                                     |

### Technische eigenschappen

|            |                   |
|------------|-------------------|
| Referentie | DMAUNI15754R120EM |
| EAN code   | 5420076259198     |
| ETIM code  | EC000986          |

### Elektrische eigenschappen

|                        |                             |
|------------------------|-----------------------------|
| Systeem vermogen (W)   | 63                          |
| LED vermogen (W)       | 61                          |
| Aansluitspanning (Vac) | 220-240V                    |
| Frequentie (Hz)        | 50/60                       |
| Driver inbegrepen      | ja                          |
| Driver intern/extern   | intern                      |
| Driver merk            | Osram                       |
| Driver type            | OT FIT 75/220-240/550 CS DL |
| Dimbaar                | nee                         |
| Flicker free           | ja                          |
| Power factor           | 0,98                        |
| THD                    | <10%                        |
| Driver output (V)      | 150                         |
| Driver output (mA)     | 400                         |
| Isolatieklasse         | I                           |
| Energie klasse         | A+                          |
| Aantal op 16A C curve  | 26                          |
| Aantal op 16A D curve  |                             |
| Inrush current driver  | < 40A                       |

### Garantie en certificatie

|                 |                        |
|-----------------|------------------------|
| ENEC            | ja                     |
| Garantie (jaar) | (exclusief batterijen) |

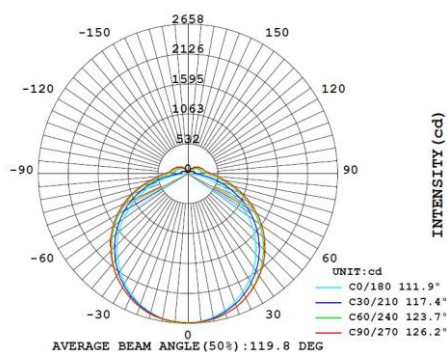
### Lichttechnische eigenschappen

|                        |                 |
|------------------------|-----------------|
| Lichtbundel(°)         | 120             |
| Kleurtemperatuur (K)   | 4000            |
| Kleurweergave CRI      | 83              |
| UGR                    | 25              |
| Kleurvastheid SDCM     | 4               |
| Lumen output (Lm)      | 9236            |
| Lm/W                   | 147             |
| Flux code              | 43 74 92 91 100 |
| Ledchip                | SMD2835         |
| Ledfabrikant           | Edison          |
| Aantal LEDs            |                 |
| Fotobiologische klasse | RG0             |

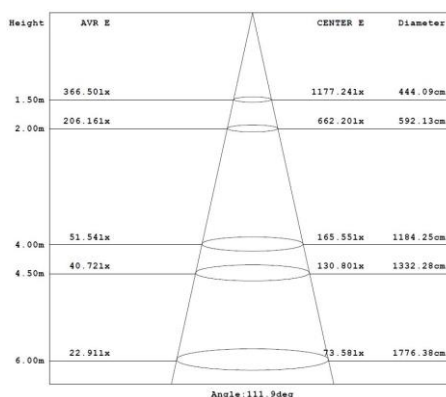
### Afmeting en materiaal eigenschappen

|                      |                |
|----------------------|----------------|
| Afmetingen (LxBxH)   | 1437x64,5x20mm |
| Gewicht (kg)         | 2,1            |
| Kleur                | wit RAL9003    |
| Werktemperatuur (°C) | -25~+50        |
| IP waarde            | IP40           |
| IK waarde            | IK07           |
| UV bestendig         | ja             |
| Zeewater bestendig   | nee            |
| UL 94                |                |
| Aantal in bulk       | 8              |
| Aantal op pallet     | 0              |
| Minimum bestelaantal | 1              |
| Stockartikel         | nee            |

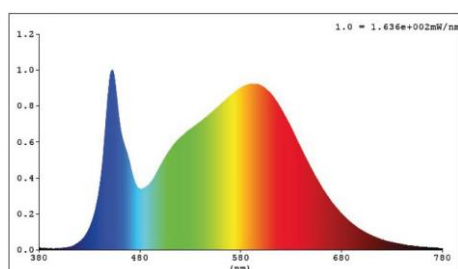
## Lumen distribution



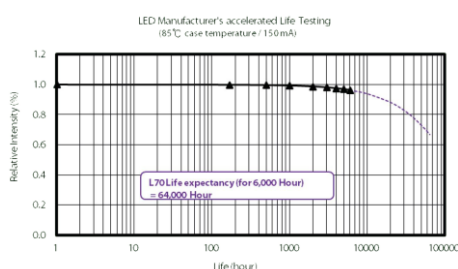
## Distance curve:



## Spectrum distribution



## Lumendrop



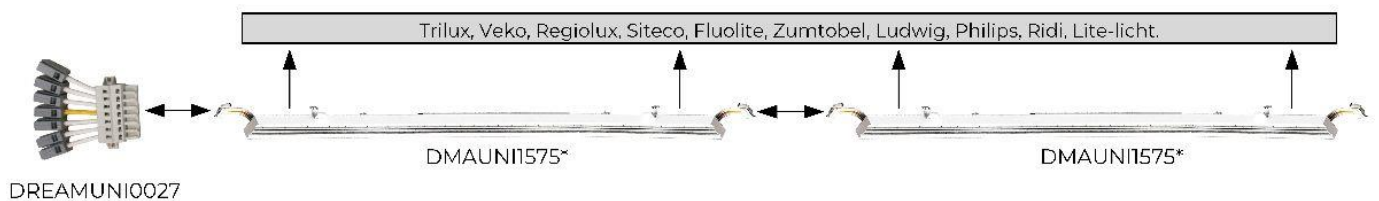
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### Afmetingen



| Name        | L (mm)   | W (mm) | H (mm) |
|-------------|----------|--------|--------|
| 1.5M Module | 1437±0.5 | 64.5   | 26.5   |

### Aansluitschema



IEC 61347-1

IEC 61347-2-13

IEC 62384