



## Luminaire

# Unda-S

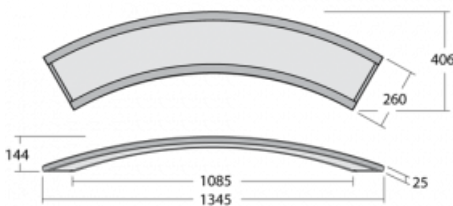
100S-501K-50GDTD/830, B



Rob van Beek came up with the Unda-S designer light while sitting on the shore and gazing at the sea. The three-dimensional LED lighting was given the unique shape of a sea wave which we produced from bent aluminum sheet and a diffuser was added, enabling it to transmit and disperse light perfectly. You can use the luminaire separately or together. The creative concept of the Unda luminaire plays with freedom in design. A series of three-dimensional assemblies of circles, waves, and other shapes can be created from the bottom and top waves. The Unda livens up restaurants, bars, reception areas, as well as bank offices or living rooms.

Design Rob van Beek

## Technical drawing



|  |                           |
|--|---------------------------|
| Type of installation                   | Suspended                 |
| Light distribution                     | Direct-indirect           |
| Luminaire shape                        | Other shape               |
| Colour of the luminaires               | Black                     |
| Material                               | Aluminium                 |
| Lifetime                               | L80/B20 50 000 hours      |
| Warranty                               | 60 months                 |
| Description of luminaires              | Luminaire suspended       |
| Dimensions                             | 1345 mm × 406 mm × 144 mm |
| Weight                                 | 7.7 kg                    |
| Light source                           | LED MODUL                 |
| Type of optical system                 | Opal diffuser             |
| Luminous flux                          | 5430 lm ± 10 %            |
| Colour Temperature                     | 3000 K warm white         |
| Luminous efficacy                      | 72 lm/W                   |
| MacAdam Light source                   | 3                         |
| Colour rendering index                 | 80                        |
| UGR max. X=4H<br>Y=8H, $\rho=70,50,20$ | 25.6                      |

## Curve



Luminaire power input 75.5 W ± 10 %

Connection of the luminaires DALI or by switch (touch dimm) dimmable

Electrical voltage 220-240V

Frequency 50/60Hz

⊕ CE IP 40

## Downloads

Installation instructions



Photos



**Accessories**

**100-0001, B**  
end cap - metal



**100-0002, F**  
arranging coupler



**100-0003, B**  
ceiling cup, not suitable  
for supply cable, 2m wire  
suspension included