



## Lana 6W D2W Hvit

Elnummer: 3253607

EAN: 7070913005167



### General data

|                   |          |
|-------------------|----------|
| Installation type | Recessed |
| Light source      | LED      |
| Color             | White    |

### Electrical properties

|                   |                     |
|-------------------|---------------------|
| Power             | 6W                  |
| Operating voltage | AC 220-240V 50/60Hz |
| Driver            | Phase-dimmable      |
| Driver included   | Yes                 |
| Insulation class  | Class II            |
| Dimmable          | Yes                 |

### Protection and safety

|                                |             |
|--------------------------------|-------------|
| Ingress protection (IP) rating | IP44        |
| IK classification              | IK05-0.7J   |
| Ambient temperature            | -20 to 40°C |
| Isosafe                        | Yes         |

### Installation and mechanical properties

|                         |             |
|-------------------------|-------------|
| Through-wiring          | -           |
| Cutout                  | Ø 83mm      |
| Construction height     | -           |
| Gyroscopic              | Yes         |
| DxH (Diameter x Height) | Ø 96*48.5mm |
| Material                | Alu. + PMMA |

### Light performance and quality

|                             |            |
|-----------------------------|------------|
| Lumen                       | 500 lumen  |
| Lumens per watt             | 83.3 Lm/W  |
| Color temperature           | 1800-3000K |
| Color rendering index (CRI) | 95         |
| SDCM / MacAdam step         | <3         |
| Light distribution          | 36°        |
| Optics                      | Reflector  |
| UGR (Unified Glare Rating)  | 21         |

### Lifetime at 25°C

|                        |         |
|------------------------|---------|
| Lifetime 50,000 hours  | L80/B10 |
| Lifetime 100,000 hours | L70/B10 |

### Energy and environment

|              |   |
|--------------|---|
| Energy class | G |
|--------------|---|

