

## General info

## Technical - Recessed lights



|              |                           |
|--------------|---------------------------|
| Ean          | 8021696341736             |
| Item         | LIKA FI TRIM 12W 2700K WH |
| Installation | Recessed lights           |
| Warranty     | 5 years                   |
| Gross weight | 0.36 kg                   |
| Volume       | 0.001368 m <sup>3</sup>   |

## Technical info

|                          |  |
|--------------------------|--|
| Net weight               | 0.31 kg  |
| Insulation class         | II   |
| Protection index         | IP20   |
| Compliance               | CE   |
| Operating temperature    | 0° ~ +40 °C [DO NOT COVER]   |
| Dimmer                   | Non-dimmable, On-Off   |
| Power output             | 220-240 V AC 50/60 Hz  |
| Power supply             | Separate, included<br>Replaceable (by qualified operators only),<br>electronic |
| Accessories not included | Dimmable driver  |

## Source info

|                        |   |
|------------------------|---|
| Integrated source      | Integrated LED module                     |
| Replaceable source     | Replaceable (by qualified operators only) |
| Power                  | 12,5 W                                    |
| Emission               | Direct                                    |
| Max consupcion         | max 12,5 W                                |
| Features LED           | LED SMD OSRAM                             |
| CCT LED                | 2700 K                                    |
| Duration LED (t. 25°C) | 50000 h                                   |
| CRI                    | > 90                                      |
| SDCM                   | 3   |
| Light beam             | 29°                                       |
| UGR Maximum            | < 16                                      |
| Light beam flux        | 970 lm                                    |
| Useful light flux      | 670 lm                                    |
| Photobiological risk   | 2   |