

### Lupin

PAR00021 - 2x spots - 2x 7 W / 3000 K / CRI > 80

#### DESCRIPTION

The Lupin luminaire series is made of matt white painted aluminium. The optical bodies are complete with anti-glare front and are equipped with an integrated electronic driver and GU10 lamp socket. Lupine is designed to illuminate with concentrated light effects; the range includes different configurations for wall or ceiling installation and is completed with coordinated versions for suspended installation.



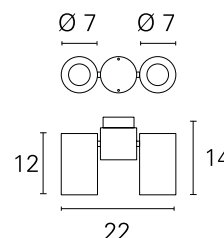
Switch

On+Off

#### PRODUCTS CHARACTERISTICS

|                              |                                 |
|------------------------------|---------------------------------|
| installation type            | <b>Ceiling / Wall diffusers</b> |
| material                     | <b>Aluminum</b>                 |
| Color                        | <b>White</b>                    |
| Power                        | <b>2x 7 W</b>                   |
| Lumen output - Full emission | <b>2x 550 lm</b>                |
| net weight                   | <b>0,90 kg.</b>                 |

Ceiling 2x Spots



 0,9

#### ELECTRICAL CHARACTERISTICS

|                  |                  |
|------------------|------------------|
| feeding          | <b>220÷240 V</b> |
| driver           | <b>On+Off</b>    |
| Insulation class | <b>Class I</b>   |

#### MECHANICAL CHARACTERISTICS

|                 |             |
|-----------------|-------------|
| product IP rate | <b>IP20</b> |
|-----------------|-------------|

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#### LED SOURCE DETAILS

|                         |                    |
|-------------------------|--------------------|
| led source type         | <b>LED</b>         |
| Light source connection | <b>GU10</b>        |
| Light temperature       | <b>3000 K</b>      |
| CRI                     | <b>CRI &gt; 80</b> |

#### DRIVER CHARACTERISTICS

|        |               |
|--------|---------------|
| driver | <b>On+Off</b> |
|--------|---------------|

#### LIGHTING DETAILS

|          |               |
|----------|---------------|
| emission | <b>Direct</b> |
|----------|---------------|