

## LIGHT TECHNOLOGY

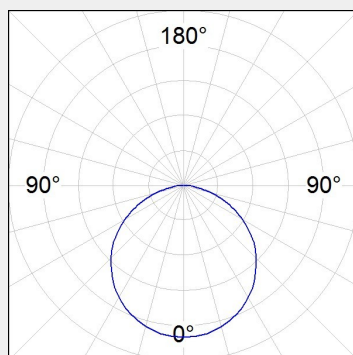
LED

|                                      |                |
|--------------------------------------|----------------|
| <b>System Power:</b>                 | 8W / 22W       |
| <b>Colour Temperature:</b>           | 3000K / 4000K  |
| <b>Luminaire Flux:</b>               | up to 1613Lm   |
| <b>Colour Rendering Index (CRI):</b> | >80            |
| <b>Luminaire Efficiency:</b>         | up to 81.8Lm/W |
| <b>Weight:</b>                       | 1.93Kg         |
| <b>Protection rating. Class:</b>     | IP20 , I       |
| <b>Colour:</b>                       | White / Black  |
| <b>Dimensions:</b>                   | Ø:300 x H:64mm |

## DETAILS

### APPLICATION

Interior & Architect Lighting  
Office Lighting



## MANUFACTURER

**LAMP**  
Worktitude for light

## COUNTRY OF ORIGIN

**SPAIN**

## MUN LIGHT 300 SURFACE

The MUN LIGHT (downlight) range is designed for general indoor lighting and may be ceiling-mounted or suspended. This range is comprised of three models differentiated by its diameter: MUN LIGHT 780, MUN LIGHT 480 and MUN LIGHT 300, in which the LED power, colour temperature (3000K or 4000K) and outer luminaire diameters vary. It is aimed at lighting projects requiring a high lumen output. The luminaire body is made of extruded aluminium and curved with a special manufacturing process. The diffuser is made of opal polycarbonate especially for LED.