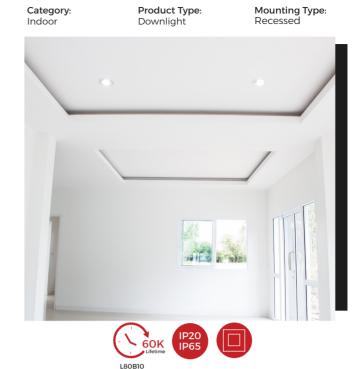
# **RECESSED DOWNLIGHTS**

## **NEBULA TLR**



### **Description:**

Nebula TLR LED downlights are ideal ceiling-mounted fixtures that provide bright, energy-efficient illumination. They are designed to meet all your indoor lighting needs, they feature long lifespan and high performance, making them the perfect choice for homes and offices.



## **Specifications:**

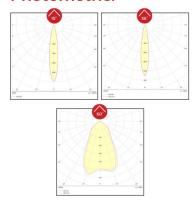
|         |        |          | Power  | ower . |            |             | Dimensions (mm) |     |         |      |           |
|---------|--------|----------|--------|--------|------------|-------------|-----------------|-----|---------|------|-----------|
| Wattage | Lumen  | Efficacy | Factor | CRI    | ССТ        | Voltage     | Frequency       | Ø   | Cut-out | IP20 | H<br>IP65 |
| 6W      | 540lm  | 90lm/w   | >0.95  | ≥80    | 2700-5700K | 220-240 VAC | 50/60 Hz        | 75  | 55      | 79   | 85        |
| 10W     | 900lm  | 90lm/w   | >0.95  | ≥ 80   | 2700-5700K | 220-240 VAC | 50/60 Hz        | 95  | 75      | 101  | 110       |
| 14W     | 1260lm | 90lm/w   | >0.95  | ≥80    | 2700-5700K | 220-240 VAC | 50/60 Hz        | 95  | 75      | 101  | 110       |
| 20W     | 1800lm | 90lm/w   | >0.95  | ≥80    | 2700-5700K | 220-240 VAC | 50/60 Hz        | 115 | 95      | 122  | 130       |

<sup>\*</sup>Available in other CCTs on request.

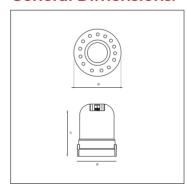
#### **Features:**

| Body Material     | Finishing              | Optics                               | Driver   | Driver Mounting     | Beam Angle     |  |
|-------------------|------------------------|--------------------------------------|----------|---------------------|----------------|--|
| Die-Cast Aluminum | Electrostatic Painting | PMMA Lens with<br>Outer PC Reflector | Included | Separated - Outside | 15°, 36° & 60° |  |

#### **Photometric:**



#### **General Dimensions:**



#### **Reflector Finish:**



## **Applications:**















<sup>\*</sup>Available in CRI 90 on request.

<sup>\*</sup>Above values are based on SEI calibrated machines testing on the white matt reflector.