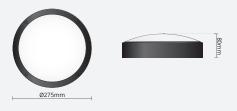


**DAWN 20W** 

DN20WRND-TRI SAP CODE: 2001699



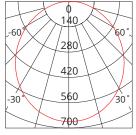
# 20W, Weather and impact resistant, Selectable colour temperature, LED Bunker

A round robust bunker light constructed with aluminium body and opal diffuser providing decorative solution for both residential and commercial applications.

Accessories EYELID TRIM



#### Photometric Diagram



Unit: cd – C0/180 120.0deg – C90/270 120.0deg

## **KEY INFORMATION**

| Lumen Output            | 2050 / 2050 / 1890lm |
|-------------------------|----------------------|
| Input Power             | 20W                  |
| Hole Cutout Size        | N/A                  |
| Install                 | SURFACE MOUNT        |
| Dimming Options         | *Phase-Cut Dimming   |
| Fitting Colour          | BLACK                |
| Warranty                | Зуr                  |
| IP Rating               | IP66                 |
| IK Rating               | IK10                 |
| IC Rating               | N/A                  |
| Rebate Scheme Approvals | N/A                  |

### **PHOTOMETRIC**

| Efficacy   | 103 / 103 / 94lm/W  |
|------------|---------------------|
| LED        | SMD                 |
| CCT        | 3000 / 4000 / 5000K |
| CRI        | >80                 |
| Beam Angle | 120°                |

## **ELECTRICAL**

| Integral          |
|-------------------|
| 220-240V, 50/60Hz |
| 40VDC             |
| >0.9              |
| 500mA             |
| 50,000hr          |
|                   |

## CONSTRUCTION

| Housing                   | Aluminium              |
|---------------------------|------------------------|
| Optics                    | Polycarbonate Diffuser |
| Adjustable Angle          | N/A                    |
| Fixings/Hardware          | Mounting Screws        |
| Connection Type           | Terminal Block         |
| Total Weight              | 1.3kg                  |
| Dimensions                | Ø275 x 80mm            |
| Operating Ambient Temp.   | -20 to 45°C            |
| Electrical Classification | Class 1                |

\*Dimming performance may vary depending on the specifications of the dimmer being used. For best performance use Haneco or KASTA dimmers.