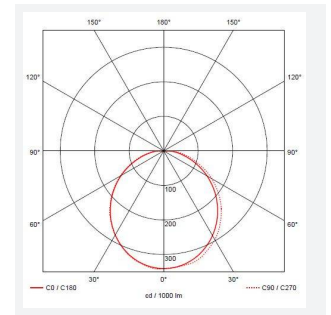
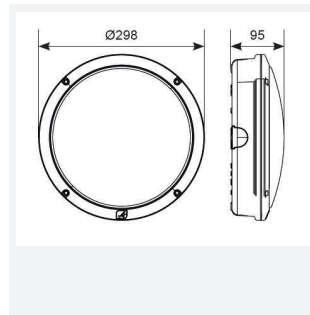




# Nappa

Nappa CCT Multi Wattage Emergency Photocell  
Code: ANAPLED/G/M3/PC

|               |  |
|---------------|--|
| Category      | Bulkheads  |
| Application   | Ancillary, Commercial, Education, Healthcare, Hospitality, Industrial, Outdoor, Retail |
| Specification | Performance  |



## PRODUCT FEATURES

- IP66 rated die-cast aluminium wall light with opal polycarbonate diffuser suitable for education, commercial and industrial applications
- One product with integral switches for multi-wattage and selectable CCT options
- Powered by Tridonic
- Tamper-proof stainless steel allen key screws
- Non-dimmable

| GENERAL INFORMATION              |                          |
|----------------------------------|--------------------------|
| Wattage                          | 18W - 27W                |
| Lumens Delivered                 | 2500lm - 3500lm (4000K)  |
| Lm/W                             | 134lm/W - 127lm/W(4000K) |
| Beam Angle                       | 110                      |
| CRI                              | 80                       |
| CCT                              | 3000/4000K               |
| Input                            | 220-240V                 |
| Operating Temp                   | 0°C - 40°C               |
| SDCM                             | 5                        |
| Product Weight without Packaging | 2.21 kg                  |

| TECHNICAL INFORMATION          |               |
|--------------------------------|---------------|
| Light Source                   | LED           |
| Colour / Finish                | Graphite      |
| IP Rating                      | IP66          |
| Class Protection               | 1             |
| Internal / External            | External      |
| Surface / Recessed / Suspended | Ceiling, Wall |
| Lumen Depreciation             | L70 60,000h   |
| Warranty (Years)               | 5             |
| CE Mark                        | Yes           |
| Diameter                       | 298 mm        |

