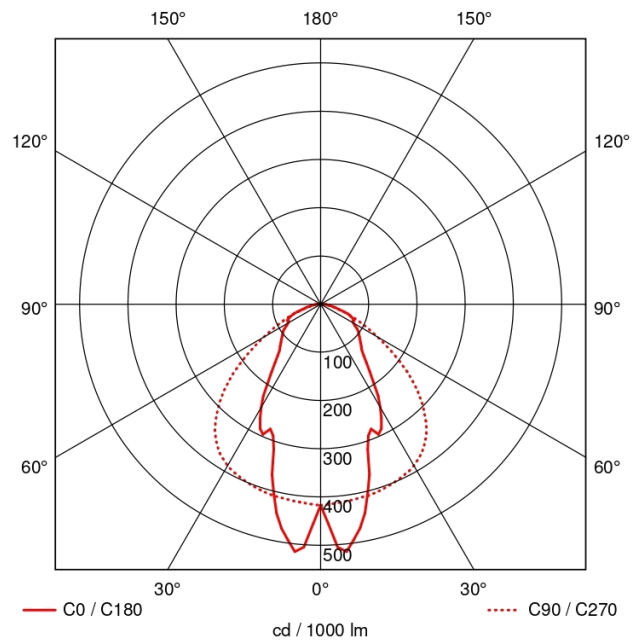


Photometric Diagram


Luminaire Efficiency: 86.91%

Life/ Maintenance

• LED Driver Average Rated Life	100 000hrs
• LED Life	72 000hrs (L80 F10, TP 65°C)

Application

- | | |
|--------------|--------------------|
| • Wet Areas | • Industrial Halls |
| • Cold Rooms | • Food Processing |

Benefits

- **5 Year warranty**
- Built-in surge Protection

Product Features and Accessories

- High colour rendering index CRI > 80
- Colour temperature 4000K (3000K and 5000K on request)
- Small colour tolerance - MacAdam 3
- Tridonic LED module and driver
- Ripple current < 3%
- All fixtures component parts are replaceable
- Ambient temperature: -30...+45°C
- Glass reinforced polyester (GRP) body
- UV stabilized, self-extinguishing polycarbonate diffuser
- Hinge-able gear tray
- Stainless steel latches
- Complete with 2 x P2000 mounting brackets and 4 x M5 eyebolts
- Complete with IP65 quick connector
- DALI/DSI and dimmable options available
- Emergency options available

Specification	Lumen @ 65°C	System Power	Power Factor	Current	Dimensions			Weight
					L	W	H	
C-BAY-NB-102W-LED	18 354	111.3W	0.98	375mA	1330mm	350mm	130mm	8.2kg
C-BAY-NB-136W-LED	24 472	148.2W	0.98	375mA	1330mm	350mm	130mm	8.5kg