# **POLARIS PAR**

### **LED**

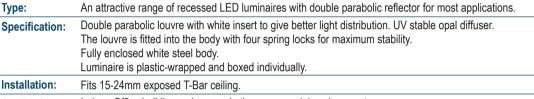
## Recessed LED Luminaire with Double Parabolic Reflector

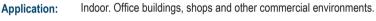














**Simple installation**: Luminaire fitted with ACT+ is as easy to install as a simple switched luminaire. No control wiring, programming or configuration is needed.

**Self-learning**: ACT+ uses 60-100 hours to learn about its environment – external daylight conditions, and other luminaires around it. **Smart energy savings**: Compared to a simply switched luminaire, Active+ brings added features – presence detection, daylight harvesting, seamless and comfortable dimming.

Name	Overall dimensions (LxWxH), mm	Life- time	Luminaire output*, Im Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Polaris PAR LED2x1800 E397 T840 MAT	595x595x85	50000	3581	39	+08	4000	3,90
Polaris PAR LED2x2600 E398 T840 MAT	595x595x85	50000	5027	57	+08	4000	3,90
Polaris PAR LED2x1900 D487 T840 MAT	1195x143x85	50000	3780	41	+08	4000	2,70
Polaris PAR LED2x2700 D488 T840 MAT	1195x143x85	50000	5306	61	+08	4000	2,70

<sup>\*</sup> Tolerance range for optical and electrical data: ±10 %

Versions in other lengths are available on request

#### Options available on request:

SDIM - Switch-control/dimming

DALI - DALI driver

ACT - Self-learning sensor

EMG – Emergency version 1 hour

EM3 - Emergency version 3 hours

MAT - Matted reflector

WIE - 3-pole Wieland or similar connector

T830 – Colour temperature 3000K

T840 – Colour temperature 4000K

### POLARIS PAR LED2X2600 E398 T840 MAT

