



- · White anodised aluminium frame for visual compatibility with ceiling grid
- Switch Dim, DALI and 0-10V dimming capability using the multi dimmable driver accessories ADDIM/30/MC

GENERAL INFORMATION

31W

110

80

3

21

2.38 kg

3000K

220-240V -20°C to 40°C

3200lm 103lm/W

Wattage

Lm/W Beam Angle

CRI

CCT

Input

UGR

Operating Temp SDCM

Product Weight without Packaging

Lumens Delivered

- Surface mounting frame option
- · Compatible with either the self-test panel pod or the sensor pod

TECHNICAL INFORMATION	
Light Source	LED
Colour / Finish	White
IP Rating	IP44
Class Protection	2
Internal / External	Internal
Surface / Recessed / Suspended	Recessed, Surface, Suspended
Lumen Depreciation	L80 76,000h
Warranty (Years)	5
CE Mark	Yes
Height	10 mm
Accessories	AERMLED/SK, AERMLED/30/SMF, APRK/30

Endurance 1200x300

Endurance TP(a) 1200x300 Panel Warm White Code: AERMLED2/30/WW

Category	Commercial Panels
Application	Ancillary, Commercial, Education, Healthcare, Retail
Specification	Performance







