





Sample Specification Text

Aventis Plain wall luminaire with LED light engine and output of 2,100lm with 3,000K colour temperature. Fixed output DALI driver operating at 500mA. Die-cast aluminium body in RAL 7046 mid grey with a polyester powder coat finish and frosted polycarbonate glazing. IP65 and IK08 protection. For -25 °C to +40 °C ambient operating temperatures. Class I.

Performance

Output (luminaire flux) 2,100 Power 19W (Efficacy 1111m/ Colour Temperatures 3000 4000 Colour Rendering Index (CRI) > 80 Distributions Symr Certifications UKC/

2,100lm (max) 19W (max) 1111m/W (max) 3000K 4000K > 80 Symmetric UKCA, CE

220-240V

Class II (on request)

-25°C to +40°C

Class I

Mechanical

Mounting Options	Wallmount
Glazing	Frosted polycarbonate
Housing	Die-cast aluminium
Colours	Mid Grey RAL 7046
	Black RAL 9005
Finish	Polyester powder coat
	Marine-grade C4 coating
IP Rating	IP65
IK Rating	IK08
Weight	2.4kg

Electrical

Drive Options DALI Drive Current Range 300mA 500mA

Operating Voltage Electrical Class

Operating Temperature Limit

Control Options

Photocell Integral CMS Presence detector Integral 3-hour emergency

Due to continuous product development, the specification details are subject to change at any time. Please contact us for the most up-to-date information or visit <u>www.dwwindsor.com</u> Tested at an ambient temperature of 25°C. Tolerance of +/- 7% on luminous flux and +/- 5% on power.