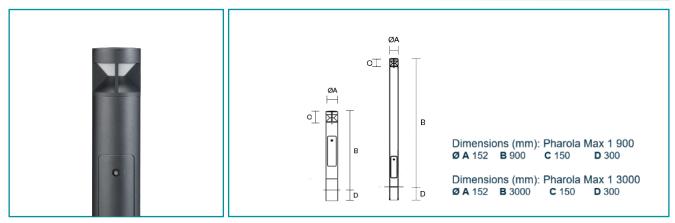


# Pharola Max 1



Sample Specification Text

Pharola Max 1 bollard at 900mm height. 9 LED light engine with outputs up to 1,370lm with a 3,000K colour temperature and symmetric or asymmetric light distribution. Die-cast aluminium head with polycarbonate glazing and galvanised steel body. IP66 and IK10 protection. 100,000 hour (L70) lifetime. For -20°C to +40°C ambient operating temperatures. Class I.

## Performance

Output (luminaire flux) Power	1,370lm (max) 20W (max)
Efficacy	78lm/W (max)
Number of LEDs	9
Colour Temperatures	2,700K
	3,000K
	4,000K
Colour Rendering Index (CRI)	70
Distributions	Symmetric / 180°
	Backshield (on
	request)
Certifications	CE, UKCA

## Mechanical

Mounting Options Glazing Housing	Root mounted / Flange plate Polycarbonate Galvanised steel (body) Die – cast aluminium (head)
Colours	White RAL 9016 Black RAL 9005 Aluminium RAL 9006 Metallic Grey 9007 Metallic Dark Grey DB703 (Other RAL colours on request)
Finish IP Rating IK Rating Weight	Polyester powder coat IP66 IK10 17kg (Pharola Max 1 900) 32kg (Pharola Max 1 3000)

### Electrical

Driver Options Drive Current Range Operating Voltage Electrical Class

Operating Temperature Limit Rated Lifetime 700mA 220-240V Class I Class II (on request) -20°C to +40°C 100,000 hours (L70)

Tridonic

#### Controls

Control Options Remote switch

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.