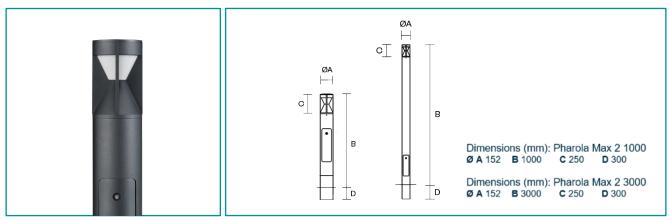


## Pharola Max 2



Sample Specification Text

Pharola Max 2 bollard at 1000mm height. 9 LED light engine with outputs up to 1,560lm 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)	1,560lm (max)	<b>Mounting Options</b>
Power	20W (max)	Glazing
Efficacy	78lm/W (max)	Housing
Number of LEDs	9	
Colour Temperatures	9 2,700K	Colours
Colour remperatures	3.000K	
	4.000K	
Oplaws Bandaring Index (OPI)	,	
Colour Rendering Index (CRI)	70	
Distributions	Symmetric / 180°	
	Backshield (on	Finish
	request)	
Certifications	CE, UKCA	IP Rating
		IK Rating
		Weight

## **Electrical**

**Driver Options** Tridonic **Drive Current Range** 700mA Operating Voltage **Electrical Class** 

**Rated Lifetime** 

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

## Controls

**Mechanical** 

**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.