



PRODUCT SPECIFICATIONS | STANDARD RANGE | 1000 LUMENS

DESCRIPTION	
Part Number	XGLO 1000-72-24v-DC
Lumens <small>(Nominal)</small>	1000
Luminous Efficacy	91.54 Lumens / Watt
LED Chip type	Epistar
LED configuration	72 LED's per meter
Maximum running length	20 Metres – Dual Feed 10 Meters – Single Feed
Recommended fixing height	5 – 6 Metres
IP Rating	67
Maximum Watts per Metre	12 Watts
Colour Rendering Index CRI	> 80
Colour temperature	6500 Kelvin
Ambient Operating temperature	PVC: -20° to 45°C Silicone: -40° to 55°C
Voltage	24V DC Only
Light maintenance	20% reduction over 4 years
Lifespan	50,000 hours
Warranty	5 Years
Protection	Short Circuit Over Voltage Over temperature Over Current

FOR FURTHER INFORMATION:

Photometric Report: <https://mineglow.com.au/product/x-glo-1000-std/>

Enquiries: [sales@mineglow.com.au](mailto:sales@mineglow.com.au)