Lighting

LED Emergency Batten



SPECIFICATIONS	
Product Model Code	EO-600-1x10-EM
Colour	White
Length	600mm
Lens	Clear or Frosted cover available
Înput Voltage	240 Volts, 50 Hz
Power Consumption	9.06 watts
Light Output	(Tube) 925 lmx2
LED Efficiency	100lm/watt
Beam Angle	120 [°]
Colour Rending Index	>82 CRI
Power Factor	0.95
Operating Humidity	>95%
Operating Temperature	-20° to 50°C
Emergency Duration	2 hours
Battery Type	NiMH (contains no cadmium)
Housing	Body – White power coated steel
	Tube - Aluminium & Thermoplastic
Colour Temperature	Warm White 2700 - 3500 kelvin
	Cool White 4000 - 5000 kelvin
	Daylight 5500 - 6500 kelvin
Certificate	Batten – Temperature & Duration – Light
	Labe International – LL1118701T Emergency
	Classification – Light Lab International –
	LL14729 Led Tube (Electrical Product
	Certification Services Australia)Electrical
	Compliance SGS # 100839 complies with
	AS/NZS60598.2.1:1998 with
	AZ/NZS60598.1:2003 and ICE
	61347.2.13:2006 and 61347.1:2002 (certified
	5/1/11 Exp 4/1/16) NSW Dept of Fair Trading
	Certificate of Suitability CS9633
	V N28689
Green Energy Scheme	This product is approved for use in NSW ESS
	and VEET
Net Weight	233g
Life Expectancy	50,000 + Hrs
Warranty	4 Years (12 months on battery)

EO- 600-2x10-EM





Wireguard – EO-WG-600 Diffuser – EO-DF-600

For more information visit our website www.eolighting.com.au

Melbourne

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