

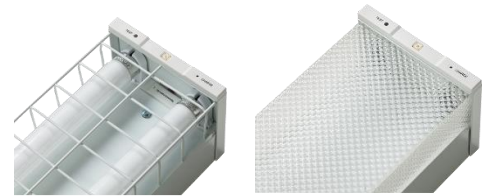
LED Emergency Light




EO-1200-2x18-EM Batten



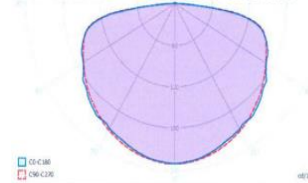
Inbuilt Emergency LED works independent of LED tube



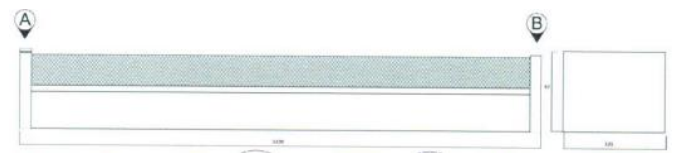
Also available with Wireguard or with Diffuser

SPECIFICATIONS	
Product Code	Eo-1200-2x18-EM Batten
Colour	White
Power Consumption	33.3W (LCP)9 using 2 x Eo T81200-18W)
Beam angle	120 degree
Lens	Prismatic Diffuser, Wireguard or Bare Batten
Operational Voltage/ Frequency	180-240V, 50 -60Hz
Colour Temperature	Warm White 2700K-3500K Cool White 4000K, 5000K Daylight 6000K-6500K
Light Output	(per Tube) 1510lm – 1630lm
Colour Rendering 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)
Charging time	16hrs (trickle charge)
Housing	Body – White powder coated steel Tube- Aluminium & Thermoplastic
No. of LEDs	252 x SMD
Expected Life	50,000 + hours
Compliance	Batten- Temperature & Duration- Light Lab International – LL111 8701T Emergency Classification – Light Lab International –LL14729 Led tube (Electrical Product Certification Services AUSTRALIA) electrical compliance SGS No.100839 compiles with AS/NZS 60598.2.1:1998 with AS/NZS 60598. 1:2003 and ICE 61347.2.13:2006 and 61347. 1:2002 (certified 5 th Jan 2011 expiry 4 th Jan 2016)  N28689
Green Energy Scheme	This product is approved for use in NSW Energy Saving Scheme
Dimensions	1230Lx121Wx97H
Net Weight	3.6kg including fitting and tubes
Warranty	4 years (12 months on battery)

EMERGENCY PHOTOMETRIC DATA



GAMMA	C0	C22.5	C45	C67.5	C90
0	230.2	230.2	230.2	230.2	230.2
10	226.5	225.2	224.9	230.9	227.4
20	218	215.3	217.1	226.5	220.7
30	209.6	205.7	207.7	215.8	211.6
40	202.1	194.3	196.7	204.2	198.4
50	187	180	184.4	190	184.3
60	169.9	170	171.7	173	169.8
70	157.4	152.8	156.3	156.1	156.2
80	120.3	115	121.3	122.7	123.4
90	4.8	9.6	9.2	7.9	0.7



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

