

This luminaire contains built-in LED lamps.

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The lamps cannot be changed in the luminaire.

874/2012

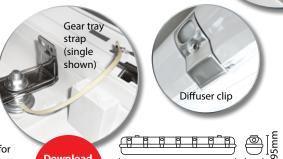
- Multiple fixing options supplied with surface mounting brackets and suspension hooks
- Gear tray retaining strap for easy installation
- IES files available
- Push-fit terminal block
- Stainless steel clips

## **EMERGENCY VERSIONS:**

• 3 hour duration maintained operation: facility for non-maintained mode or remote switching

• **Single** = M.O.M: 1 / O.P.Q: 6

• Twin = M.O.M: 1 / O.P.Q: 4



Download IES File from website

1560mm (5ft) 1830mm (6ft) Single: 90mm

Twin: 135mm

Code	Version	Colour	Wattage	Colour Temp.	Luminaire Lumens	Avg. Rated Life (Hrs)	IP Rating	Energy Rating		
WPLED51	Single 5ft	Grey	30W	5000K	3000 lm	30,000 hrs	IP65	A⁺		
WPLED52	Twin 5ft	Grey	60W	5000K	6000 lm	30,000 hrs	IP65	A <sup>+</sup>		
WPLED61	Single 6ft	Grey	40W	5000K	4000 lm	30,000 hrs	IP65	A <sup>+</sup>		
WPLED62	Twin 6ft	Grey	80W	5000K	8000 lm	30,000 hrs	IP65	A⁺		
MAINTAINED EMERGENCY 5FT LED WEATHERPROOF FITTINGS:										
WPLEDEM351	Single 5ft	Grey	30W	5000K	3000 lm	30,000 hrs	IP65	-		
WPLEDEM352	Twin 5ft	Grey	60W	5000K	6000 lm	30,000 hrs	IP65	-		



LED SPECIFICATIONS:	SINGLE 5FT	TWIN 5FT	SINGLE 6FT	TWIN 6FT				
Luminaire lumens (with diffuser)	3000 lm	6000 lm	4000 lm	8000 lm				
Lumens from chip (no diffuser)	3600 lm	7200 lm	4800 lm	9600 lm				
Rated Wattage	30W	60W	40W	80W				
Rated luminous flux	3000 lm	6000 lm	4000 lm	8000 lm				
Nominal life time of the lamp	30,000 hrs	30,000 hrs	30,000 hrs	30,000 hrs				
Colour temperature	5000K	5000K	5000K	5000K				
Number of switching cycles before premature lamp failure	≥15,000	≥15,000	≥15,000	≥15,000				
Warm-up time up to 60 % of the full light output	Instant full light	Instant full light	Instant full light	Instant full light				
Dimmable	No	No	No	No				
LED strip dimensions (L)	1 x 5ft	2 x 5ft	1 x 6ft	2 x 6ft				
Nominal beam angle	120°	120°	120°	120°				
Rated power	30W	60W	40W	80W				
Rated lamp lifetime	30,000 hrs	30,000 hrs	30,000 hrs	30,000 hrs				
Lamp power factor	0.9	0.9	0.9	0.9				
Lumen maintenance factor at end of nominal life	>70%	>70%	>70%	>70%				
Starting time	<0.5s	<0.5s	<0.5s	<0.5s				
Colour rendering	80	80	80	80				
Colour consistency	Within 6 step Macadam ellipse							
Rated peak intensity	812 cd	1922 cd	1425 cd	2768 cd				
Rated beam angle	120°	120°	120°	120°				
Voltage	240V	240V	240V	240V				
Not suitable for accent lighting								