



FAME FLOODLIGHT 167-30

Whether it's for safety and security or decorative illumination our floodlights are the ideal solution for any industrial or commercial application. They are sleek and compact, yet robust and powerful, and the efficacy of our SMD technology exceeds 100lm/W. As with other ranges, our focus is on flexibility so our range spans from 30W for a perimeter or storage yard, right up to 200W for a sporting arena or hardstand.

LPA floodlights are manufactured from powder coated die cast aluminium with stainless steel clips, a toughed glass clear diffuser and a steel mounting bracket.

Applications: External security lighting, loading bays, parking and hardstands, recreation and sporting arenas.

PRODUCT FEATURES

- Light output, up to 3,000Lm.
- Efficacy (up to 100Lm/W) delivering superior energy efficiency
- Ideal for all industrial and commercial applications
- Life time 50,000 hours (L70)
- Colour rendering exceeds CRI:80
- Beam Angle: 105°
- Standard CCT 5000K
- Low glare (UGR<19)
- A full range of illumination levels to provide mounting height flexibility
- A full range of light management accessories
- Available in black and silver
- Not suitable for dimming
- Direct connection
- Five Year Warranty



Dimensions 200x167x40mm

Model	Source	Lumen Output	System Power	CCT	Beam Angle
LPA-FL-167-305K	LG	3000Lm	30W	5000K	105°
CRI	Driver	Material	Voltage	Colour	Dimming
>80	MEAN WELL	Aluminium	220-240VAC	BK / SIL	0-10V / DALI

Alternative colour temperatures available on request.

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Physical

Height:	200mm
Diameter:	167mm
Weight:	1.14kg

Control and Programming

Dimming:	DALI dimmable option
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Construction

Fixture:	Aluminium
Fixture colour:	BK / SIL
Lens:	
Impact rating:	
Protection rating:	IP65

Connection

Power connection:	Flex and plug
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Output

Luminous Flux:	3000Lm
Efficacy:	100Lm/W
Beam Angle:	105°
CCT:	5000K
CRI:	>80
Quantity of Light source:	320
Lifetime:	50,000 hours at 70% lumen

Electrical

Input Voltage:	220-240VAC
LED Power:	26W
Driver Losses:	<13%
Total Power:	30W
Power Factor:	>0.9
Total Harmonic Distortion:	<10%

Thermal

Cooling:	
Operating Range Tc:	-10°C – 40°C
Humidity (non-condensing):	
Run Temperature Teq:	

Certificates

EMC:	CISPR 15:2011
Electrical Safety:	AS/NZS 60598.1:2013 AS/NZS 60598.2.1:2014