

## F Grazer IP20 LED linear lighting system



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## **Product description:**

The F Grazer system has been developed for use in hospitality lighting projects, to produce surface grazing effects where a minimal and cost-effective solution is required

18 x Cree XP-E, XP-G or XQ-E LEDs with Ledil Rose lenses per mtr

Up to 20 Watts per Mtr

Integral DC to DC low voltage drivers. Remote 24 V DC power supply

Up to 12 mtrs can be run from one 24 V 320 Watt power supply

Various LED colour temperature and CRI options available

Custom lengths based on a 100 mm module up to 2.3 mtrs

Direct screw fixing, adjustable angle brackets or custom bracket options are available

16 Amp IP20 connectors join strips together on-site

Various dimming options available: 1 - 10, DALI, DMX. Separate dimming channel

Glare control louvres, optical film diffusers, clear covers and end caps can be added to create a fully featured linear lighting system

Black, white or any RAL paint colour finish

\* Dynamic-white option does not use a colour mixing lens

Product Code	No. of LEDs per mtr.	IP	Length (mm)	LED Type	Optics (°)	Colour Temp. (K)	CRI	Accessories	Fixing Type	Feed	Finish
F Grazer IP20	18 LEDs per Mtr: 56mm pitch	20	330mm -increments of 330mm up to- 2,310mm	Cree: XP-E XP-G XQ-E	120° Ledil Rose lens & Cree XP-E LED: 7°, 11°+45°, 13° diffused, 16°, 14°+46°, 30°, 31° (Guide figures - see Ledil website for more options)	27=2,700k 30=3,000k 35=3,500k 40=4,000k 45=4,500k 50=5,000k Dynamic white	80 90	Cover: Clear Optical film Glare control louvres End caps	Direct fixing Adjustable angle bracket Custom	End Back Side	Black White Any RAL- colour

Radiant Architectural Lighting 10 Broadbent Close 20 - 22 Highgate High Street London N6 5JW ENGLAND UK

T: + 44 ( 0 ) 20 8348 9003 F: + 44 ( 0 ) 20 8348 6478 E: david@radiantlights.co.uk www.radiantlights.co.uk EN 60598 **C C** The information in this document is provided without liability and subject to change without notice Rev 1.

Products and literature designed by DAVID MORGAN ASSOCIATES

Up to 1,200 Lumens per Mtr





