

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 |

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Products and literature designed by DAVID MORGAN ASSOCIATES

Up to 1,200 Lumens per Mtr





