Euclid 40 IP 20 with lenses
LED linear lighting system IP 20

Variable length based on 100 mm module

41

41

EN
6958 $C \epsilon$

Lumens per mtr

0   1000   2000   3000   4000
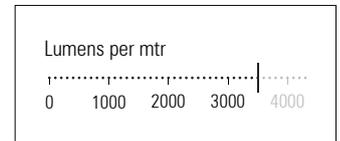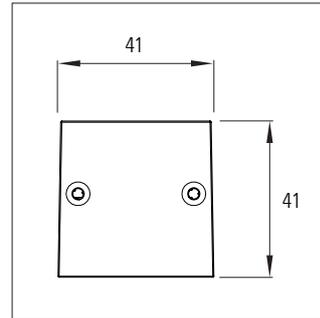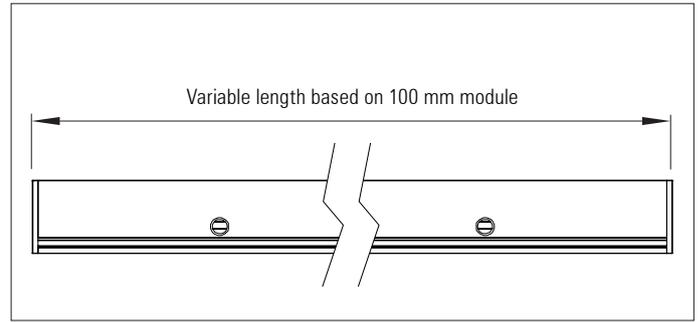
Euclid 40 with lenses

IP 20 rated LED linear lighting system

Product description:

Interior wall grazing and wall washing applications

Integral DC to DC low voltage drivers

Up to 48 Volt DC supply depending on application

Up to 47 Watts per Mtr

Cree XBD / XPE LEDs, with lenses

Various LED colour temperature and CRI options available

Various optics available

Anodized or any RAL paint colour finish

Radiant can supply this system in custom lengths based on a 100mm module up to 2 mtrs

Various mounting options and bracket types are available

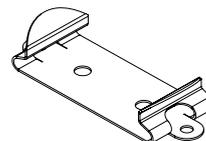16 Amp IP20 connectors join strips together on-site

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

Side, back and end power feed options allow continuous lighting without dark areas - LED pitch is maintained between the individual luminaires
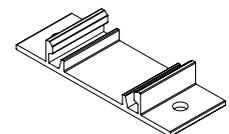
Adjustable angle mounting bracket

73

68

0° - 20°

Turn Allen Key to adjust angle
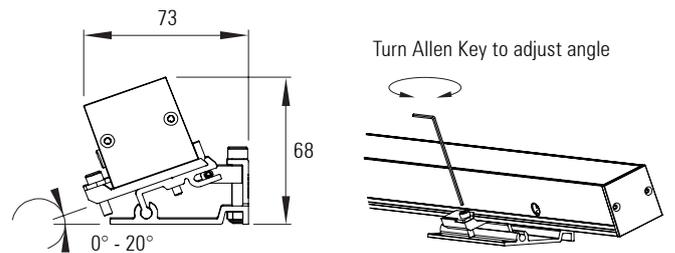
Spring clip mounting bracket

Fixed mounting bracket

Product Code	IP	No. of LEDs per mtr.	Length (mm)	Colour Temp. (K)	CRI	Optics	Bracket Type	Cover	Feed	Finish
EUCLID 40 LENS	20	40=25mm 20=50mm LED spacing	100mm -increments of 100mm up to- 2,000mm	27=2,700k 30=3,000k 35=3,500k 40=4,000k 45=4,500k 50=5,000k RGB RGBW RGBA Dynamic white	80 90	8° 10° 12°+49° 29° 30° 46° 54°+10°	Adjustable Fixed Spring clip	Clear	End Back	Andodized Any RAL-colour