

## High output version - 160 x 0.2 Watt medium power LEDs per Mtr

LED linear lighting system - Up to 2,600 lumens per mtr with 3,000 K 80 CRI LEDs

## **Product description:**

For use in interior indirect lighting applications including cove lighting, wall grazing and wall washing

160 x Luminus medium power 0.2 Watt LEDs per Mtr

Up to 35 Watts per Mtr

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

Continuous LED pitch across strips

Wide range of LED colour temperature and CRI options available

40° linear-lens is available

Custom lengths based on a 100 mm module up to 2.5 Mtrs

 $\label{lem:mounting} \mbox{Mounting options include spring clips or custom bracket options}$ 

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

Side, end or back power feed and connector options allow for continuous lighting - Up to 8 mtrs can be lit from a single feed point. 16 Amp IP20 connectors join fixtures together on-site

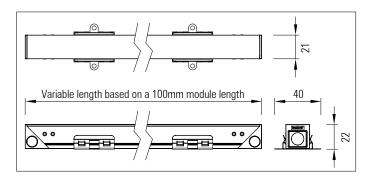
Black, white or any RAL paint colour finish

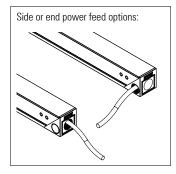
\* Dynamic-white option does not use a colour mixing lens

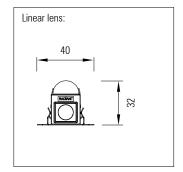
## Euclid 20 IP20 H.O.

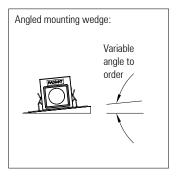
High output version

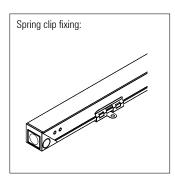
LED linear lighting system

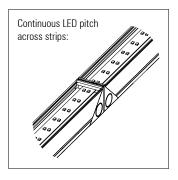












Up to 2,600 Lumens per Mtr

Product Code	No. of LEDs per mtr.	IP	Length (mm)	LED Type	Optics (°)	Colour Temp. (K)	CRI	Cover	Fixing Type	Feed	Finish
EUCLID 20 IP20 H.O.	160 LEDs per Mtr: 12mm LED pitch between arrays of 2 LEDs	20	100mm -increments of 100mm up to- 2,500mm	0.2W LEDs: Luminus	120° 40° linear lens Optical film	27=2,700k 30=3,000k 35=3,500k 40=4,000k 45=4,500k 50=5,000k Dynamic white	80 90	Clear Frosted Opal	Spring-clip Custom Wedge: Specify angle	End Back Side	Black White Any RAL- colour