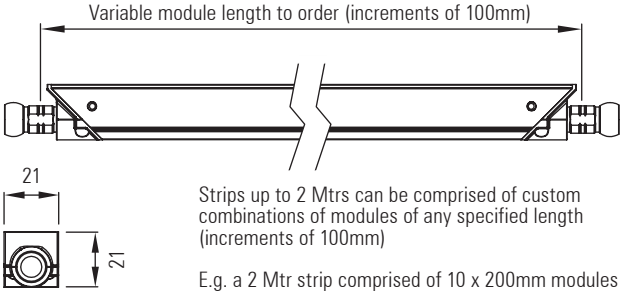
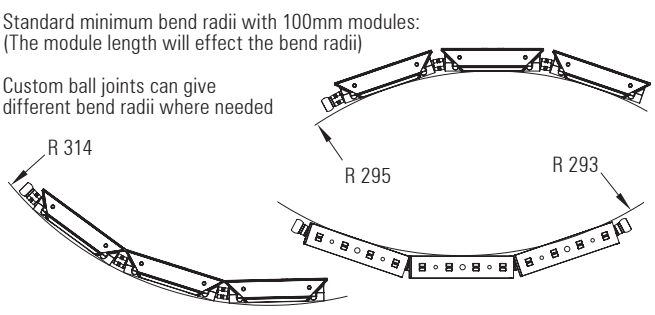
RADIANT
ARCHITECTURAL LIGHTING

Euclid 20 Balljoint IP20

Modular, 3D flexible LED linear lighting system





Euclid 20 Balljoint IP20

Modular, 3D flexible LED linear lighting system

Product description:

For use in interior indirect lighting applications including cove lighting, wall grazing and wall washing where the building surfaces are non linear with curved profiles

Strips up to 2 Mtrs can be comprised of custom combinations of modules of any specified length (increments of 100mm). E.g. a 2 Mtr strip comprised of 10 x 200mm modules. This allows the system to follow both straight and curved building profiles

Osram, Samsung or Luminus medium power 0.3 Watt LEDs

Up to 25 Watts per Mtr

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

Up to 11 mtrs can be lit from a single feed point without dark gaps between strips

Various LED colour temperature and CRI options available

A 40° linear-lens is available

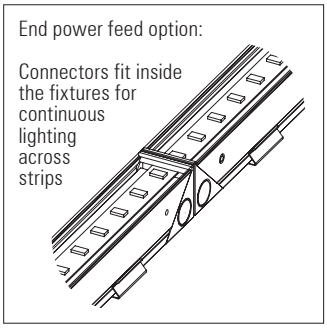
Mounting options include spring clips or custom bracket options

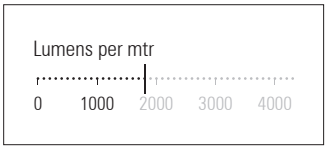
16 Amp IP20 connectors join strips together on-site

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

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

Black, white or any RAL paint colour finish





EN 60598 CE

Product Code	No. of LEDs per mtr.	IP	Length (mm)	LED Type	Optics (°)	Colour Temp. (K)	CRI	Cover	Fixing Type	Feed	Finish
EUCLID 20 BALLJOINT IP20	80 LEDs per Mtr: 25mm pitch	20	Modules: 100mm up to 2000mm (increments of 100mm) (Specify quantity of modules)	0.3W LEDs: Osram Samsung Luminus	120° 40° linear lens	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	End Back Side	Black White Any RAL-colour

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