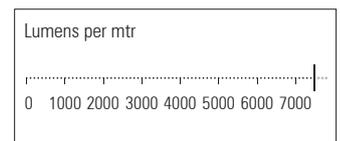
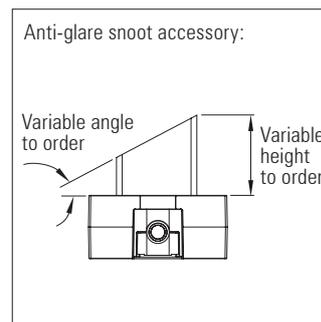
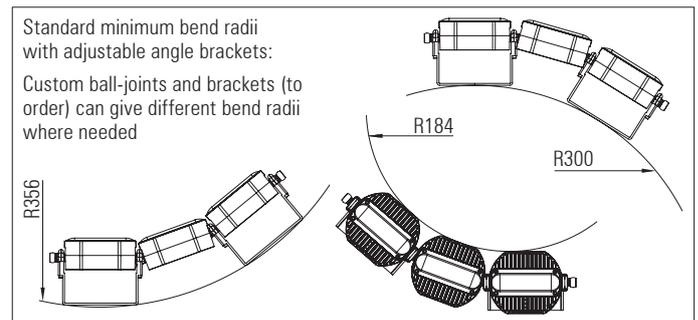
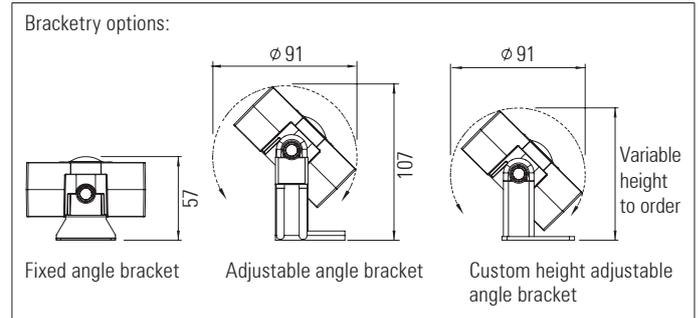
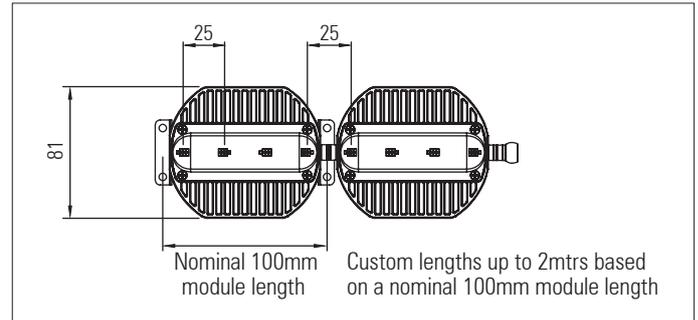


3D LED FLEX 100 IP20

28 x 0.3 Watt medium power LEDs with white reflector per module
Modular, 3D flexible LED linear lighting system



28 x 0.3 Watt medium power LEDs with white reflector per module

Modular, 3D flexible LED linear lighting system

Product description:

For use in interior indirect cove lighting applications where the building surfaces are non linear with curved profiles

Each module - 28 x 0.3 Watt Osram, Samsung or Luminus LEDs, without lenses

Up to 10 Watts per 100 mm module

48 Volt DC supply

Flexible in 3 dimensions - Articulated ball-joint system between modules

LED pitch is maintained between the modules

Side, back and end power feed options - continuous lighting between strips

Integral LV constant current linear driver

16 Amp IP20 connectors join strips together on-site. Side, back and end connector options - no dark areas between individual strips

Dimming options available: 1 - 10V, DMX and DALI

Various LED colour temperature and CRI options available

Satin black, satin white or any RAL paint colour finish

Custom lengths based on a 100mm module up to 2 mtrs

Various mounting options and bracket types are available

Product Code	No. of LEDs per mtr.	IP	Length (mm)	LED Type	Optics (°)	Colour Temp. (K)	CRI	Cover	Bracket Type	Feed	Finish
RAD 3D LED FLEX 100 IP20 0.3W - 28	280 LEDs per Mtr: 25mm pitch between each array of 7 LEDs	20	100mm -increments of 100mm up to- 2,000mm	0.3W LEDs: Osram Samsung Luminus	110°	27=2,700k 30=3,000k 35=3,500k 40=4,000k 45=4,500k 50=5,000k Dynamic white	80 90	Clear Frosted	Adjustable Fixed Custom	End Back Side	Black White Any RAL-colour