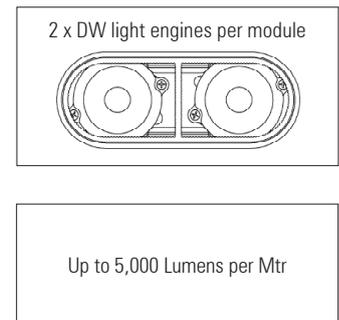
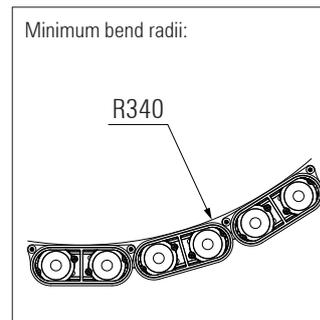
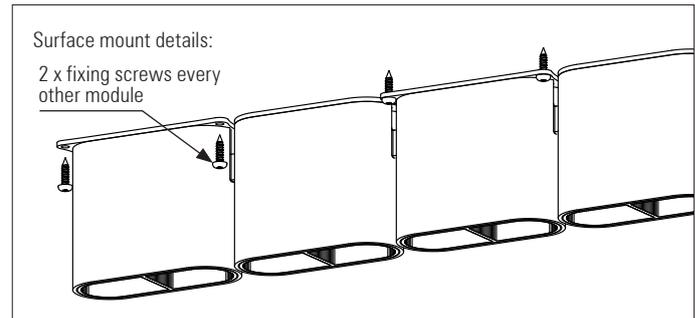
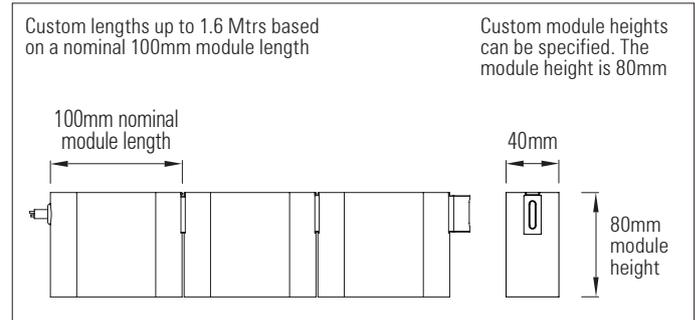
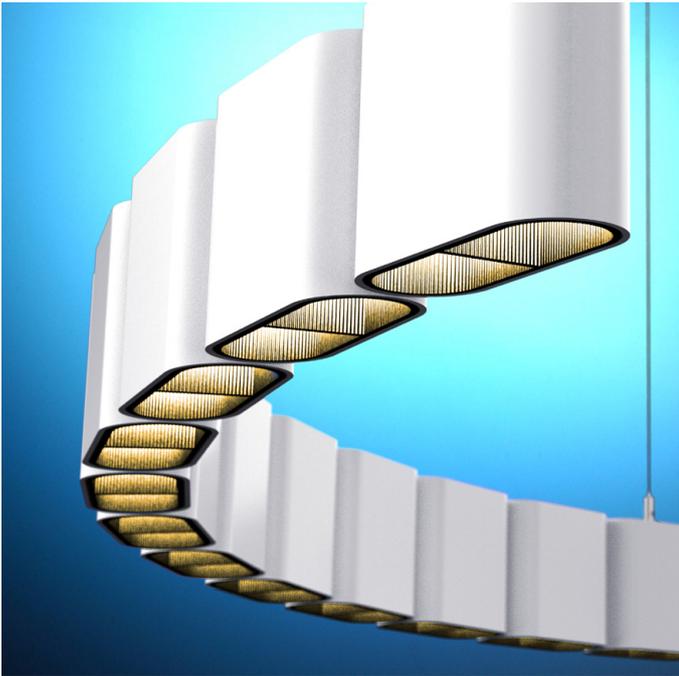


Centura 40 IP20 Dynamic White

Flexible modular LED pendant down-lighting system

4 x high power LEDs with lenses per 100 mm module



LED / lens matrix	Nichia x2 DW LEDs	
LLC25E Elliptical	FWHM 1: 17° FWHM 2: 39	

Down light - 4 x high power Dynamic white LEDs with lenses per module

Modular flexible LED pendant lighting system IP20 - Down light

Product description:

Centura has an articulated linkage-joint system between modules allowing for flexibility along the major axis. This innovative modular design offers the flexibility to follow curved surfaces, encircle columns and domes, and to make irregular shaped pendants, all whilst offering excellent lighting control and uniformity. This versatility offers the ability for use in a wide range of application areas including architectural, hospitality, leisure and retail.

4 x Nichia NCSWE13A LEDs

2 x Gaggione LLC25E 32mm lenses per module.

Optical film diffuser to soften the beam to create a softer lit effect.

Up to 50 Watts per metre with all LEDs on full power

Remote 100 Watt EldoLED Dual Drive constant current driver 2 channels

Dimming option: 1 - 10 V, DALI, DMX

Each light engine with 2 x LEDs

Extruded and machined aluminium construction.

Anti glare snoots with single blade louvre. Satin anodized finish wide range of colours

Custom lengths based on a 100mm module up to 1.6 Mtrs

Surface mounting screw holes in every other module

Product Code	No. of LEDs per mtr.	IP	Length (mm)	LED Type	CRI	Colour Temp. (K)	Optics	Mounting Type	Cut angle(°)	Finish
RAD CENTURA 40 FLEXIBLE DOWN IP20 TW 32G L	40 x LEDs per Mtr: 50mm pitch	20	100mm to 2,500mm Available in 100mm increments	Nichia: NCSWE13A Bridgelux CSP	80 90	18=1,800k 22=2,200k 27=2,700k 30=3,000k 35=3,500k 40=4,000k 45=4,500k 50=5,000k * Dynamic white * Warm dim	Gaggione LLC25 32mm Narrow Colour Narrow Grazing Medium Wide Very wide Elliptical	Surface mount	Straight cut	Body: Satin black or white powder coat Louvre: Satin anodized finish