NeoStrip RGB

NeoStrip is an RGB LED strip, which enables creative lighting solutions both indoors and outdoors. All the colours of the rainbow can be created by mixing red, green and blue (RGB) in different ways.NeoStrip is encased in silicone and has waterproof IP65 protection. No profile or diffuser is required. NeoStrip has a top-bending radius of 300mm, and comes with clips for fixing to the surface, making is very easy and flexible to install. It can be cut at intervals of 6.3 cm to be tailored to each individual installation. When cutting, an end cap can be mounted to achieve waterproof IP54 protection. NeoStrip requires a driver and a controller. To control the light, use a remote control and/or pulse switch.

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Product- and environment images

Article codes

Article		Protection	Control gear	Mounting/Connection	Dimensions
	391470 **Neostrip 2,4m 390lm RGB LED** SDCM:1 L70/B50>50,000 Direct,	**Class III** **IP65**		Surface, Indoor / Outdoor Cable 2m	L2400 x W16 x H15
	391471 **Neostrip 5m 390lm RGB LED** SDCM:1 L70/B50>50,000 Direct,	**Class III** **IP65**		Surface, Indoor / Outdoor Cable 2m	L5000 x W16 x H15
Drivers					
	820444 **IP65 Junction box Black Incl driver 90W Trailing edge**				L346 x W127 x H53
	820440 **SG White Driver 24V 36W Trailing edge**				L200 x W85 x H35
	820441 **SG White Driver 24V 75W Trailing edge**				L200 x W85 x H35
	820442 **SG White Driver 24V 150W Trailing edge**				L310 x W85 x H35
Accessories					
	391456 **Remote Control Black RF RGB**				L139 x W36 x H11
	391454 **Controller White RF RGB Remote Control RF / Push Dim**				L175 x W45 x H27
	820483 **LEDDim Smart Color Controller White SG Smart/ Remote Control RF * / Push Dim**				L175 x W45 x H27
	391472 **Neostrip Cutting kit 2 x end capsule**				L100 x W70 x H13