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Product overview

The vastly popular Radiant flexible strip has now been upgraded to feature CCT technology, enabling the light source to seamlessly transition between warm and cool white.

The outer body of the strip is made from silicone rubber, which is great for recessing into grooves with a simple push-fit, as well as diffusing each individual diode for a uniform light output.

The LEDs within the silicone body are also mounted sideways, enabling the strip to flex around sweeping corners with ease.

Mechanical Specification

Product	Dimension (mm) L x W x D	Weight (Grams)	IP Rating
SE10555P0	5000 x 4 x 8	130	65

Benefits

- Easy to use and install
- Ideal for both under and in cabinet lighting
- LED Technology for long life
- Human centric lighting
- Low energy consumption

Key Features

- An entirely diffused, bendable, silicone flexible strip light ideal for application across the kitchen or bedroom
- CCT Enables seamless transition from cool to warm white
- Ideal for a flush, recessed finish with a simple pushfit
- Can be recessed or surface mounted

Technical Specification			
Light Output (lm)	540		
CRI	>90		
Cut Marks	50mm		
Beam Angle	110°		
Color Temperature	2700~6000		
Cable	2.5m at each end		
Operating Temperature	-30°C to + 45°C		

Order Codes			
Description	Order Code	Barcode	Carton (QTY)
Radiant Pro	SE10555P0	5060522087847	50