LightFlex 120



Features

120 high power LEDs per metre SMD 335 LED chip Low heat, no UV or IR light radiation Supplied in custom lengths.

Specification

Input Voltage (Volts DC) 12 (24 available)

LED 120/m Power 14.4 W/m

Colour Temperature (CT) 2700K, 3000K, 4500K, 6500K

CRI 83, 93

Other colours available red, green, blue, amber

IP Rating IP20, IP65
LED Estimated Life Span 30,000 Hrs
LED type Epistar
Beam Angle 120°
Operating Temperature 20°C to 40°

Operating Temperature -20°C to 40°C
Weight Length (mm) -20°C to 40°C
Length dependent
5000 (excluding cable)

Light Output (lumen/metre of LED internal)

	120 LED
3000k	1200
4500k	1320
6500k	1500

Specification guide



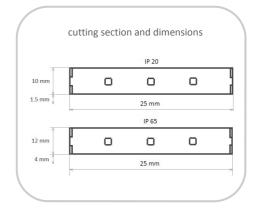
Multiple control gear options available

Installation.

For ease of installation we recommend our clear U-channel which is self adhesive or can be screwed into place depending on the surface. The IP65 LightFlex has a silicon based sleeve so for extra adhesion we also recommend that neutral cure clear silicon is applied.









Product specification subject to change without prior notice.