



UNLinear Flex

BGC401 650LM 10W 4000K L5 1515 T

UNLinear Flex are extremely waterproof and anti-dust LED strips with professional design to guarantee lighting performance. Thanks to an anti-UV polyurethane filling and processing using irrigation method sealing glue, it not only ensures a high quality of lighting colour consistency but also protects outdoor products against harsh environments. It can be used for decoration lighting and guidance lighting outdoors, the higher CRI (80) delivers good performance of lighting in colour rendering.

Product data

General Information	
Lamp colour code	940 neutral white
Driver included	No
Optical cover/lens type	O [Opal]
Control interface	-
Connection	Flying leads/wires
Cable	Cord 0.6 m without plug
Protection class IEC	Safety class III (III)
CE mark	CE mark
Constant light output	No
Operating and Electrical	
Input Voltage	24 DC V
Input frequency	- Hz
Power factor (min.)	-
Controls and Dimming	
Dimmable	No

Mechanical and Housing	
Housing material	Silicon rubber
Optical cover/lens material	Silicon rubber
Fixation material	Stainless steel
Overall length	15 mm
Overall width	5000 mm
Overall height	15 mm
Colour	White

Approval and Application	
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK04 [0.5 J standard plus]

Initial Performance (IEC Compliant)	
Initial luminous flux (system flux)	3400 lm
Luminous flux tolerance	-10%,+15%
Initial LED luminaire efficacy	65 lm/W
Lamp colour temperature	4000 K
Colour Rendering Index	>90
Initial chromaticity	4 SDCM

UNILinear Flex

Initial input power	46 W
Power consumption tolerance	+/-10%

Application Conditions

Ambient temperature range	-40 to +45 °C
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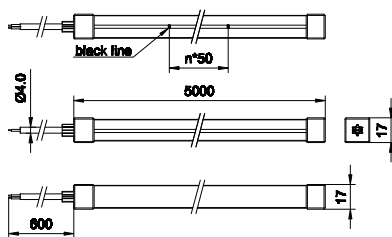
Product Data

Full product code	871016336086700
Order product name	BGC401 650LM 10W 4000K L5 1515 T

EAN/UPC – product	8710163360867
Order code	911401770992
SAP numerator – quantity per pack	1
SAP numerator – packs per outer box	10
Material no. (12 NC)	911401770992
SAP net weight (piece)	1.470 kg



Dimensional drawing



BGC301

