

TOP VIEW NEON FLEX

The Top View Neon Flex differs in its structure from the rest of the Neon Flex range as it bends vertically, making it adaptable to many situations. The Top View's tough PVC protection offers UV and water ingress protection. The smooth dot free light will create a feature in any space.

SPECIFICATIONS

POWER CONSUMPTION

7.2 - 10.5 W/M | 0.3 - 0.5 A | DC

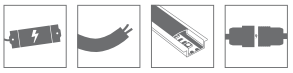
CUTTING INTERVALS

24V 6-9 LED 55.55MM/83.33MM

OPERATING TEMPERATURE

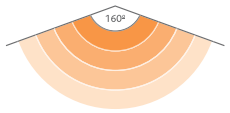
0 - 45ºC

PRODUCT OPTIONS

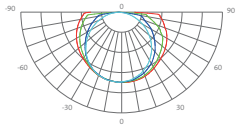


Power Supplies | Cables | Profiles | Connectors

160º VIEWING OPTIC



CANDLE POWER DISTRIBUTION



TECHNICAL DATA

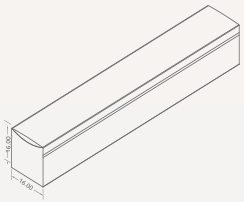
IP OPTIONS	DIMENSIONS (mm)	PACKAGE WEIGHT	PACKAGE SIZE (mm)	LED TYPE	LIFESPAN	POWER SOURCE	WEIGHT/M	DIMMABLE	ENERGY CONSUMPTION	EFFICIENCY CLASS	CRI	BEAM ANGLE
IP 68	16 x 16	25Kg	690 x 580 x 200	SMD	5 YEARS	24 VDC	1.25Kg	YES	0.7 - 1.2 KW/h/1000h	A++	80+	160º

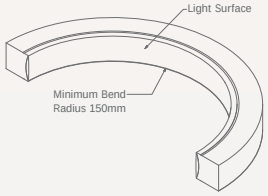
PRODUCT TYPE

COLOUR	MAX QTY. PER INPUT	MIN CUTTING INTERVALS (mm)	LED QTY/M	WATTAGE	LUMINOUS EFFICIENCY	LUMEN/M	CCT/ WAVELENGTH	PITCH (mm)	SKU
WHITE 5700K	24V	56	108	10.5W/M	47.8Lm/W	502.2	6500K	9.26	012-0809
WHITE 5000K	24V	56	108	10.5W/M	44.2Lm/W	464	5700K	9.26	012-0808
WHITE 4500K	24V	56	108	10.5W/M	42.4Lm/W	445.1	5000K	9.26	012-0807
WHITE 4000K	24V	56	108	10.5W/M	46.6Lm/W	489.1	4500K	9.26	012-0806
WHITE 3500K	24V	56	108	10.5W/M	46.5Lm/W	488.6	4000K	9.26	012-0805
WHITE 3000K	24V	56	108	10.5W/M	43.1Lm/W	452.4	3000K	9.26	012-0803
WHITE 2700K	24V	56	108	10.5W/M	44.3Lm/W	464.9	2700K	9.26	012-0802
WHITE 2400K	24V	56	108	10.5W/M	44.5Lm/W	467.4	2400K	9.26	012-0801
RED	24V	83.3	108	7.2W/M	21.2Lm/W	152.9	620-630nm	9.26	012-0810
GREEN	24V	56	108	10.5W/M	26.9Lm/W	282.8	520-530nm	9.26	012-0812
BLUE	24V	56	108	10.5W/M	4.9Lm/W	51	460-470nm	9.26	012-0811

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PRODUCT FEATURES



Beam Angle | Flame Resistant | IP Protection | Saltwater Resistant | Solvent Resistant | IK08 Protection | UV Resistant | Warranty

TERMINATION OPTIONS



Waterproof Injection Moulded

PRODUCT TEMPERATURE



Operating Temp. | Ambient Temp.