

SPECIFICATIONS

POWER CONSUMPTION

20 W/M | 0.83 A | DC

CUTTING INTERVALS

24V 12 LED 100MM

OPERATING TEMPERATURE

0 - 50°C

PRODUCT OPTIONS



Power Supplies



Cables



Profiles



Connectors



PCB Colour

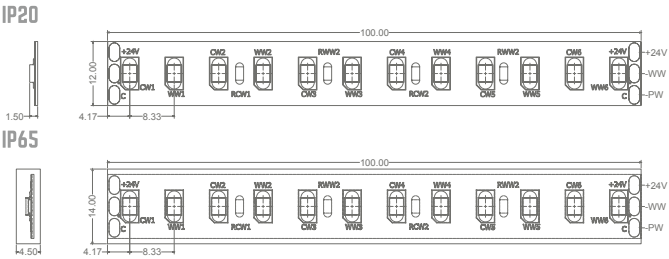
TECHNICAL DATA

IP OPTIONS	DIMENSIONS (mm)	PACKAGE WEIGHT	PACKAGE SIZE (mm)	LED TYPE	LIFESPAN	POWER SOURCE	PRODUCT LENGTH	DIMMABLE	ENERGY CONSUMPTION	EFFICIENCY CLASS	CRI	BEAM ANGLE
IP 20	1.5 x 12	141g	235 x 210 x 10	SMD CHIP 3328	5 YEARS	24 VDC	5M	YES	2 kWh/1000h	A++	80+	120°
IP 65	4.5 x 14	492g	255 x 245 x 15									

PRODUCT TYPE

COLOUR	VOLTAGE	IP RATING	LED QTY/M	WATTAGE/M	COLOUR TEMPERATURE	LUMINOUS EFFICIENCY	LUMEN/M	PITCH MM	SKU
DUAL COLOUR	24V	20	120	20	2700K-6000K	139 Lm/W	2780	8.33mm	010-1501
DUAL COLOUR	24V	65	120	20	2700K-6000K	139 Lm/W	2780	8.33mm	010-1502

PRODUCT DIMENSIONS



LUMEN OUTPUT



DUAL COLOUR
ULTRA INTENSE 120

Our brightest Dual Colour Flex uses alternate warm white and pure white ultra intense SMD Chips. This combination of whites can be mixed to create a range of colour temperatures, which can be used to complement natural light throughout the day.