SPECIFICATIONS

POWER CONSUMPTION

18 W/M | 0.75 A | DC

CUTTING INTERVALS

24V 7 LED 26.32MM

OPERATING TEMPERATURE

0 - 50ºC

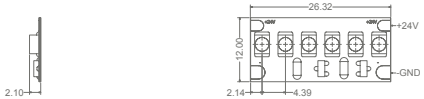
PRODUCT OPTIONS



Power Supplies | Cables | Profiles | Connectors | PCB Colour

PRODUCT DIMENSIONS

IP20



LUMEN OUTPUT



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	2.1 x 12	129g	240 x 210 x 10	SMD CHIP 3528	5 YEARS	24 VDC	5m	YES	1 .8 KWh/1000h	A++	95+	120°

PRODUCT TYPE

COLOUR	VOLTAGE	IP RATING	LED QTY/M	WATTAGE/M	COLOUR TEMPERATURE	LUMINOUS EFFICIENCY	LUMEN/M	DOMINANT WAVELENGTH (nm)	PITCH	SKU
WARM WHITE	24V	20	228	18	2700/3000K/3500K	72.22Lm/W	1300	-	4.39mm	010-3601
NATURE WHITE	24V	20	228	18	4000K	77.78Lm/W	1400	-	4.39mm	010-3602
PURE WHITE	24V	20	228	18	6000K	88.89Lm/W	1600	-	4.39mm	010-3603

CE RoHS COMPLIANT UL



HIGH CRI

3 STEP MACADAM

PRO LUMEN LINE

The close proximity of 228 LEDs per metre on the Pro Lumen Line creates the illusion of one endless line of light. The constant current technology requires fewer wires to drive more than 5 continuous metres, producing lengths that are more precise and consistent with desired measurements reducing the risk of dark areas created by cutting intervals. Available in different colour temperatures ranging from 2700K to 6000K.