ALBALUCE
Strip Light - 2216 Series - 10W
Product Advantages

Free-cutting + **130 LM/W** + **Max. Run 15m** (one power feed)
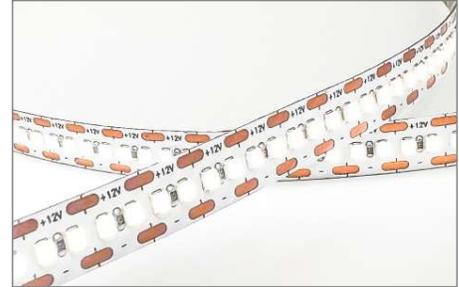
Basic Parameters
Surface Mounted LED Series

Power	10W-15W/meter (Typical: 10W/meter)
Voltage	DC-24V (DC-12V optional)
Current/m	0.42A@24V (0.83A@DC-12V)
PCB	3-OZ (35/70um) in 8mm width
Max. Run	15m@24V / (10m@12V)

Optical Parameters

CRI	CRI>90
Lumen	1300 LM/meter
Efficiency	130 LM/watt
LED Type	300pcs 2216 SMD LEDs
LED Chip	San-An (Epistar optional)

Dimension

← 20.00 mm →   8 mm

24V+

► DC-24V (Cutting anywhere)
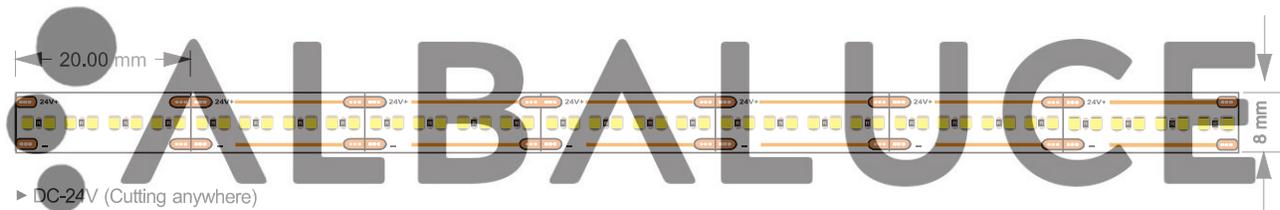
Part No.	CCT	Power	Voltage	LEDs/m	CRI	Efficiency	LM/meter
2216-300F-10W-24V-W8-2K-**	2000K	10W/m	DC-24V	300-LEDs/m	>90	105 LM/watt	1050LM/m
2216-300F-10W-24V-W8-2.7K-**	2700K	10W/m	DC-24V	300-LEDs/m	>90	115 LM/watt	1150LM/m
2216-300F-10W-24V-W8-3K-**	3000K	10W/m	DC-24V	300-LEDs/m	>90	120 LM/watt	1200LM/m
2216-300F-10W-24V-W8-4K-**	4000K	10W/m	DC-24V	300-LEDs/m	>90	130 LM/watt	1300LM/m
2216-300F-10W-24V-W8-6K-**	6000K	10W/m	DC-24V	300-LEDs/m	>90	130 LM/watt	1300LM/m

CCT / COLOR Solution

2000K	2700K	3000K	3500K	4000K	4500K	6000K	9000K
SS	SW	WW	WN	NW	SN	CW	SC
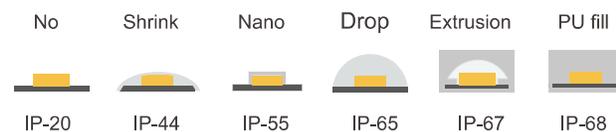
ERP Energy Efficiency Class

SDCM <3   1 BIN   CE   RoHS

LM 80   5 YEAR WARRANTY

Waterproof Solution

No	Shrink	Nano	Drop	Extrusion	PU fill
IP-20	IP-44	IP-55	IP-65	IP-67	IP-68