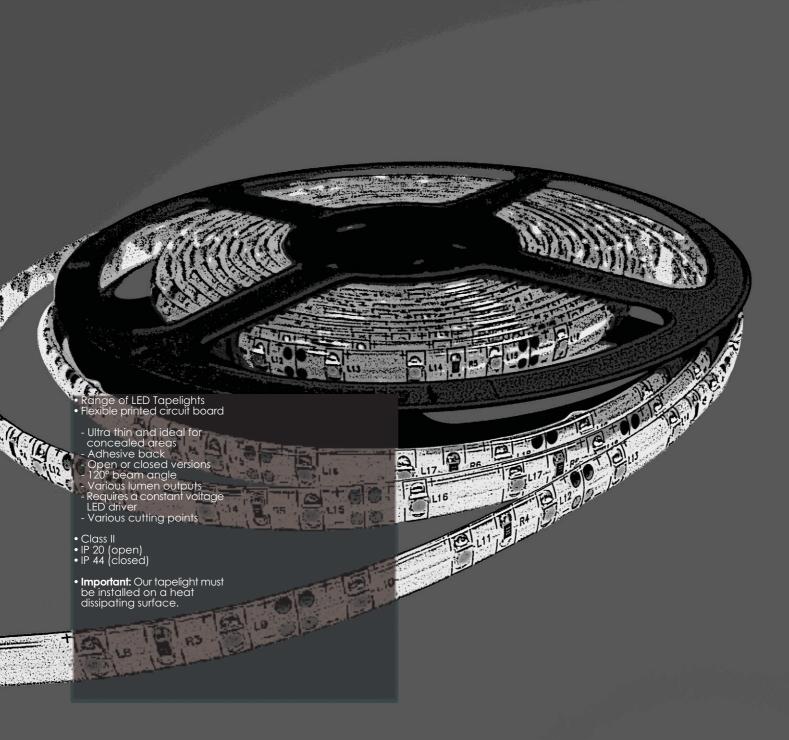
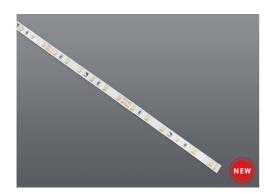
# LED TAPELIGHT

desian by Spazio



# LED TAPELIGI

design by Spazio



#### 2835 OPEN

## 60 LED's/ 1380 - 1500Lm /Meter LED



- Constant voltage driver required
   Class III
   IP20

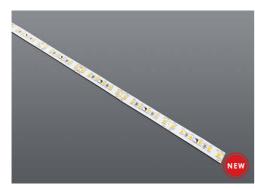
120° Beam angle
 Flexible printed circuit board
 Adhesive back
 Cutting point 10cm
 Max. length 8m from driver
 5 Meter Roll

21 \_\_\_

• 5Year Warranty • CRI >90

#### Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
TO2835.82406593	60	12W/24V	1380Lm	3000K
TO2835.82406594	60	12W/24V	1500Lm	4000K



#### 2835 OPEN

### 120 LED's/ 2760 - 3000Lm /Meter LEL



- 120° Beam angle
   Flexible printed circuit board
   Adhesive back
   Cutting point 5cm
   Max. length 8m from driver
   5 Meter Roll

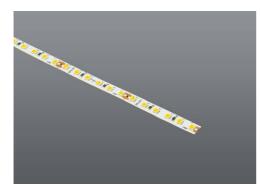
- Constant voltage driver required
   Class III
   IP20

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• 5Year Warranty • CRI >90

#### Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
TO2835.102412593	120	20W/24V	2760Lm	3000K
TO2835.102412594	120	20W/24V	3000Lm	4000K



#### 2835 OPEN

## 60 LED's/ 700-750Lm /Meter LED

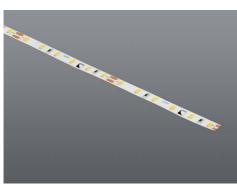


- 120° Beam angle
   CRI > 80
   Flexible printed circuit board
   Adhesive back
   Cutting point 5cm
   Max. length 8m from driver
   5 Meter Roll

- Constant voltage driver required
   Class II
   IP20

#### Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.2835.24.60.90	60	6W/24V	700Lm	3000K
1036.OP.2835.24.60.40	60	6W/24V	750Lm	4000K
1036.OP.2835.12.60.30	60	6W/12V	700Lm	3000K
1036.OP.2835.12.60.40	60	6W/12V	750Lm	4000K
1036.OP.2835.12.60.65	60	6W/12V	750Lm	6500K



#### 2835 OPEN

### 120 LED's/ 1200 - 1350Lm /Meter LEL



- 120° Beam angle
   CRI > 80
   Flexible printed circuit board
   Adhesive back
   Cutting point 10cm
   Max. length 8m from driver
   5 Meter Roll

CODE

- Constant voltage driver required
   Class II
   IP20

DESCRIPTION

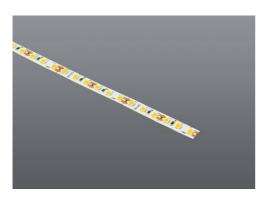
LED's/M

8 

#### Aluminium heatsink required

#### RAW Lm KELVIN

1036.OP.2835.24.120.90	120	12W/24V	1200Lm	3000K
1036.OP.2835.24.120.40	120	12W/24V	1350Lm	4000K



#### 2835 OPEN

## 120 LED's/ 1000 - 1200Lm /Meter LED



- 120° Beam angle
   CRI > 80
   Flexible printed circuit board
   Adhesive back
   Cutting point 2.5cm
   Max. length 8m from driver
   5 Meter Roll

- Constant voltage driver required
   Class II
   IP20

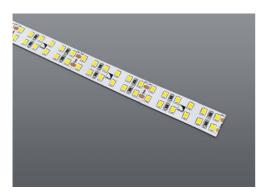
		<u>L</u>

## Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
TO2835.051212083	120	10W/12V	1000Lm	3000K
TO2835.051212084	120	10W/12V	1200Lm	4000K
TO2835.052412083	120	10W/24V	1000Lm	3000K
TO2835.052412084	120	10W/24V	1200Lm	4000K

# LED TAPELIGH

design by Spazio



#### 2835 OPEN

## 240 LED's/ 2200Lm /Meter LED



- 120° Beam angle
   CRI > 80
   Flexible printed circuit board
   Adhesive back
   Cutting point 10cm
   Max. length 8m from driver
   5 Meter Roll

# Constant voltage driver required Class II IP20

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#### Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.2835.D.240.30	240	19.2W/24V	2200Lm	3000K
1036.OP.2835.D.240.40	240	19.2W/24V	2200Lm	4000K



#### 2835 220V IP67

### 60LED's/ 1440 - 1560Lm /Meter LED\*



- 220V
   120° Beam angle
   CRI > 80
   Hexible PVC body
   Max. length 50m from power supply
   50 Meter Roll
   Cutting point 1m
   Components sold separately

- Sold per 50m roll or per meter Class II IP67



Aluminium	heatsink required	

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1031.2835.60.220.30.31	60	5W/220V	1440Lm	3000K
1031.2835.60.220.40.31	60	5W/220V	1560Lm	4000K
1031.2835.60.220.AD	Adaptor			
1031.2835.60.220.EC	End Cap			
1031.2835.60.220.MC	Mounting	Clip		
1031.2835.60.220.PS	Power Sur	vlac		

# **TAPELIGHT**

design by Spazio



#### 2216 OPEN

### 120 LED's/ 575Lm-625Lm /Meter LEL



- 120° Beam angle
   CRI > 80
   Flexible printed circuit board
   Adhesive back
   Cutting point 5cm
   Max. length 8m from driver

•	Constant	vollage	ariver	requirea
٠	Class II	_		
٠	IP20			

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•	Mux. lengii	ı
٠	5 Meter Roll	

			uired

CC	JDE	LED S/M	DESCRIPTION	KAW LIII	KELVIIN
	036.OP.2216.120.30	120	7.2W/24V	575Lm	3000K
	036.OP.2216.120.40	120	7.2W/24V	625Lm	4000K



#### 3528 OPEN

### 60 LED's/ 360Lm/ Meter LED



- 120° Beam angle

1036.OP.3528.24.60.90 60

- 120 Beam angle
   CRI > 80
   Flexible printed circuit board
   Adhesive back
   Cutting point 5cm
   Max. length 8m from driver
   5 Meter Roll

<ul> <li>Constant</li> </ul>	voltage driver required
<ul> <li>Class II</li> </ul>	
<ul> <li>IP20</li> </ul>	



360Lm

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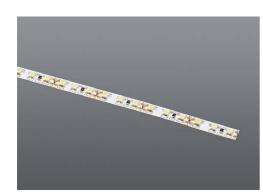
KELVIN

3000K

				Aluminium heatsink required
IDE	LED'c/M	DESCRIPTION	DAW Im	KELVINI

4.8W/24V

Joins available (See Tapelight Accessories Page)



#### 3528 OPEN

## 120 LED's/ 720Lm/ Meter LEC



- 120° Beam angle
   CRI > 80
   Flexible printed circuit board
   Adhesive back
   Cutting point 2.5cm
   Max. length 8m from driver
   5 Meter Roll
- Constant voltage driver required
   Class II
   IP20
- T:52

#### Aluminium heatsink required

DESCRIPTION 1036 OP 3528 24 120 35 120 3500K 9.6W/24V 720l m

Joins available (See Tapelight Accessories Page)



#### 5050 OPEN

### 60 LED's/ 960 Lm/ Meter LED



- 120° Beam angle CRI > 80

- Adhesive back
  Cutting point 5cm
  Max. length 8m from driver
  Meter roll
- Constant voltage driver required
   Class II
   IP20
- 10 T:52

#### Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.5050.60.90.2	60	14W/12V	960Lm	3000K
1036.OP.5050.60.40.2	60	14W/12V	960Lm	4000K

Joins available (See Tapelight Accessories Page)

# LED TAPELIG

design by Spazio



#### 5050 OPEN RGBW

## 60 LED's/ 1000Lm/ Meter LED



- RGB + White 120° Beam angle CRI > 80 Adhesive back
- Cutting point 10cm
   Max, length 8m from driver
   5 Meter roll

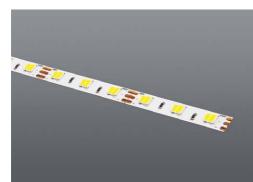
Constant voltage driver required
 Class II
 IP20



#### Aluminium heatsink required

CODE	LED'S/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.5050.60.RGB.WW		12W/12V	1000Lm	3000K
1036.OP.5050.60.RGB.NW	60	12W/12V	1000Lm	4000K

REQUIRES: 1036.RGB.CONT (See Tapelight Accessories Page)



#### 5025 OPEN WW/CW

#### 60 LED's/600Lm/Meter LE



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12

- Tunable white

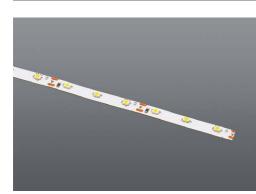
- 100 Beam angle
   CRI > 80
   Flexible printed circuit board
   Adhesive back
   Cutting point 2.5cm
   Max. length 8m from driver
   5 Meter Roll

Aluminium heatsink required LED's/M DESCRIPTION RAW Lm 6000K-1036.OP.5025.60.CW.WW 60 12W/12V 600Lm

Constant voltage driver required
 Class II
 IP44

Constant voltage driver required
 Class II
 IP20

REQUIRES: 1036.TOUCHDIM (See Tapelight Accessories Page)



### 3528 W/PROOF

### 60 LED's/360Lm/Meter LED



LI3

3000K

- 120° Beam angle
   CRI > 80
   Flexible printed circuit board
   Sealed with resin

- Adhesive back
  Cutting point 5cm
  Max. length 8m from driver
  5 Meter roll

#### Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1036.IP.3528.60.90.3 1036.IP.3528.60.40.3	60 60	4.8W/12V 4.8W/12V	360Lm 360Lm	3000K 4000K

Joins available (See Tapelight Accessories Page)



#### 5050 W/PROOF

### 60 LED's/960Lm/Meter LEC



- 120° Beam angle
   CRI > 80
   Flexible printed circuit board
   Sealed with resin
   Adhesive back
   Cutting point 5cm
   Max. length 8m from driver
   5 Meter roll

- Constant voltage driver required
   Class II
   IP44

PAWIm

10 ₩ I%

KEI VIN

#### Aluminium heatsink required

CODE	LLD 3/141	DESCRIPTION	KATT EIII	KLLYIIA
1036.IP.5050.60.90.3 1036.IP.5050.60.40.3	60 60	14W/12V 14W/12V	960Lm 960Lm	3000K 4000K

DESCRIPTION

Joins available (See Tapelight Accessories Page)

LED's/M

# LED TAPELIG



**POWER FEED** 

For use with 8mm and 10mm wide tapeliaht

CODE

1036.3528.CON1 8mm Tape 1036.5050.CON1 10mm Tape



LINEAR JOINT

For use with 8mm and 10mm wide tapeliaht

CODE

1036.3528.CON2 8mm Tape 1036.5050.CON2 10mm Tape



FLEXIBLE CORNER

For use with 8mm and 10mm wide tapeliaht

CODE

1036.3528.CON3 8mm Tape 1036.5050.CON3 10mm Tape



M/F CONNECTOR

For use with all tapelight

CODE

1036.3528.CON7 8mm Tape 1036.5050.CON7 10mm Tape



W/PROOF M/F CON.

For use with all 12V tapelight, NOTE: End points to be insulated correctly for IP rating.

1036.3528.CON9 1036.5050.CON9 8mm Tape 10mm Tape



RGBW TAPE CONN.

For use with 5050 tapelight, L.21cm

1036.5050.RGBW.CON1



**RGBW** CONTROLLER

For use with: 5050 RGB Tapelight. 4 Channel including remote. CODE

1036 RGB CONT



WW/CW CONTROLLER

For use with: Tunable Tapeliaht

CODE

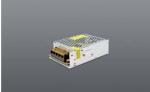
1036 TOUCHDIM



25W

 $12\ \text{or}\ 24\text{V}$  Constant voltage LED driver, W.85 x H.38 x D.58

CODE	VOLTS	PACKAGING
7315.12.025.E	12V	100 Pcs/ctn
7315.24.025	24V	100 Pcs/ctn



50W

12 or 24V Constant voltage LED driver,

CODE	VOLTS	PACKAGING
7315.12.050.E	12V	50 Pcs/ctn
7315.24.050	24V	50 Pcs/ctn



75W

Constant voltage LED driver,

7315.12.075.E 12V

W.138 X H.42 X D.98		
CODE	VOLTS	PACKAGING

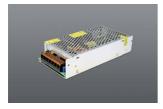


120W

50 Pcs/ctn

Constant voltage LED driver

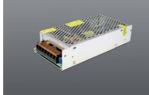
W.198 x H.42 x D.9	8	
CODE	VOLTS	PACKAGING
7315.12.120.E	12V	50 Pcs/ctn
7315.24.120.E	24V	50 Pcs/ctn



150W

Constant voltage LED driver, W.198 x H.42 x D.98

VOLTS PACKAGING 7315.12.150.E 12V 36 Pcs/ctn



150W DIMMABLE

Constant voltage LED driver, W.198 x H.42 x D.98		
CODE	VOLTS	PACKAGING
7315.12.150.E	12V	36 Pcs/ctr



200W

Constant voltage LED driver,

W.198 x H.42 x Ď.98			
CODE	VOLTS	PACKAGING	
7315.12.200	12V	36 Pcs/ctn	
7315.24.200.E	24V	36 Pcs/ctn	



200W DIMMABLE

Constant voltage LED driver, W.198 x H.42 x D.98

3	CODE	VOLTS	PACKAGING
n	7315.12.200.D	12V	36 Pcs/ctn



250W

Constant voltage LED driver, W.198 x H.42 x D 98

7315.12.250	12V	36 Pcs/ctr
CODE	VOLTS	PACKAGING
**.170 X 11.42 X	D.70	



Constant voltage LED driver,

CODE CODE	VOLTS	PACKAGING
7315.12.300	12V	36 Pcs/ct



100W WATERPROOF Constant voltage LED driver,

W.210 x H.42 x D.67		
CODE	VOLTS	PACKAGING
7315 12 100 W	12\/	50 Ros/oto



200W WATERPROOF

Constant voltage LED driver, W.235 x H.60 x D.125

CODE	VOLTS	PACKAGING
7315.12.200.W	12V	50 Pcs/ctr