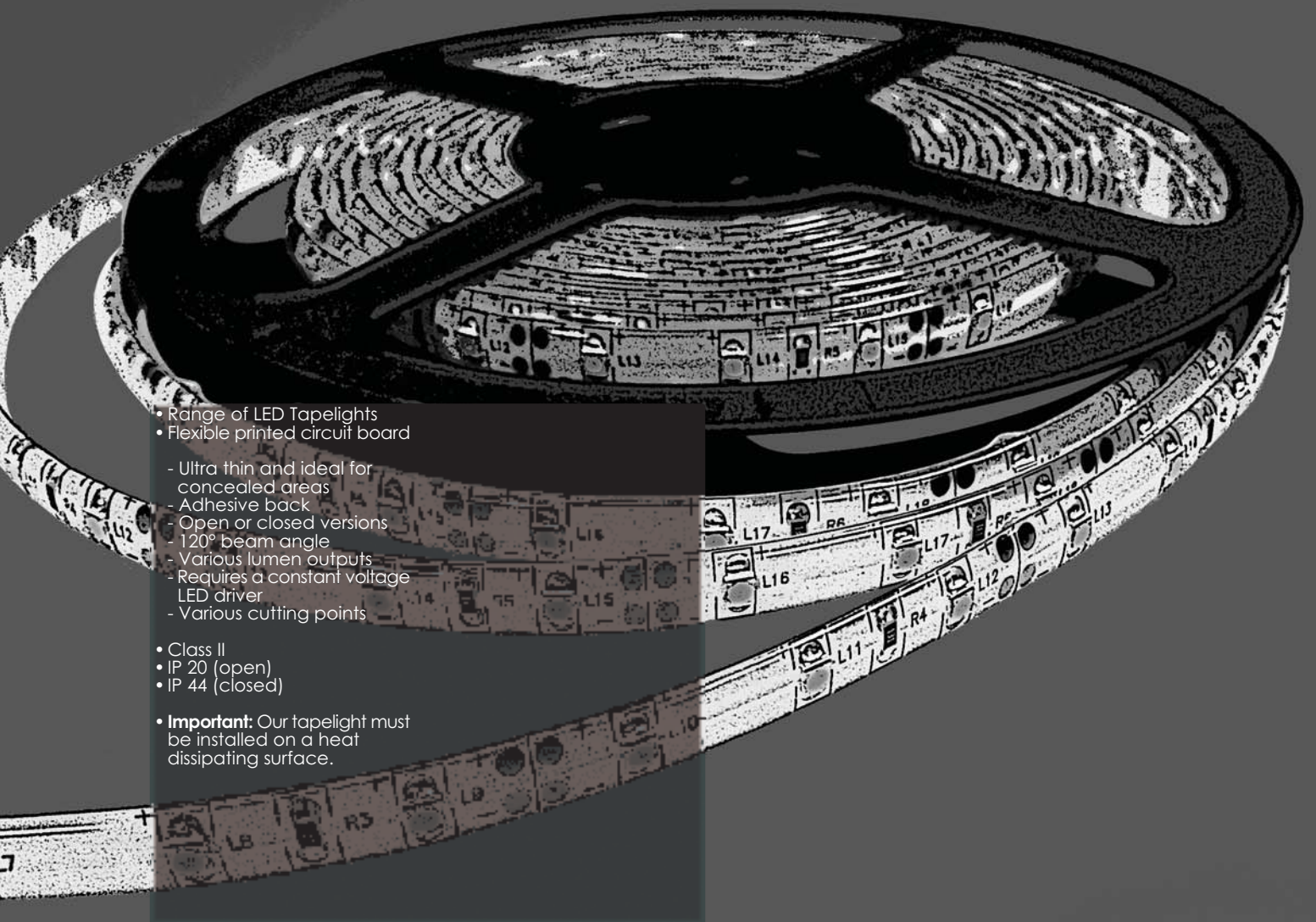


# LED TAPELIGHT

design by Spazio



- Range of LED Tapelights
- Flexible printed circuit board

- Ultra thin and ideal for concealed areas
- Adhesive back
- Open or closed versions
- 120° beam angle
- Various lumen outputs
- Requires a constant voltage LED driver
- Various cutting points

- Class II
- IP 20 (open)
- IP 44 (closed)

• **Important:** Our tapelight must be installed on a heat dissipating surface.

# LED TAPELIGHT

design by Spazio



## 2835 220V IP67

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

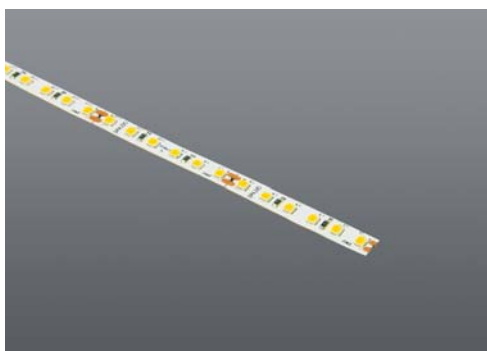
- 220V
- 120° Beam angle
- CRI > 80
- Flexible PVC
- Max. length 50m from power supply
- 50 Meter Roll
- Components sold separately

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



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 Supply		

NEW



## 2835 OPEN

60 LED's/ 1380Lm /Meter **LED**

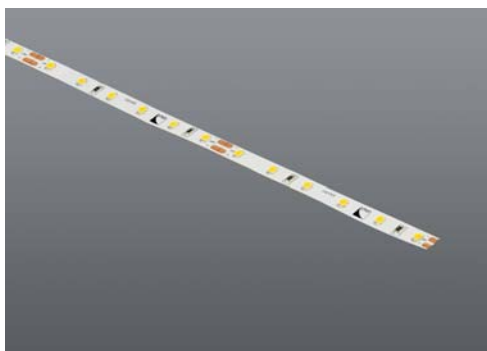
- 120° Beam angle
- CRI > 80
- Flexible printed circuit board
- Adhesive back
- Cutting point 5cm
- Max. length 8m from driver
- 5 Meter Roll

- 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	1320Lm	3000K
1036.OP.2835.24.60.40	60	6W/24V	1440Lm	4000K
1036.OP.2835.12.60.30	60	6W/12V	1320Lm	3000K
1036.OP.2835.12.60.40	60	6W/12V	1440Lm	4000K
1036.OP.2835.12.60.65	60	6W/12V	1440Lm	6500K



## 2835 OPEN

120 LED's/ 2640Lm /Meter **LED**

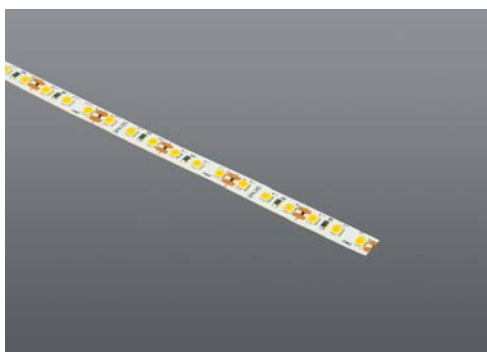
- 120° Beam angle
- CRI > 80
- Flexible printed circuit board
- Adhesive back
- Cutting point 10cm
- Max. length 8m from driver
- 5 Meter Roll

- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.2835.24.120.90	120	12W/24V	2640Lm	3000K
1036.OP.2835.24.120.40	120	12W/24V	2880Lm	4000K



## 2835 OPEN

120 LED's/ 2640Lm /Meter **LED**

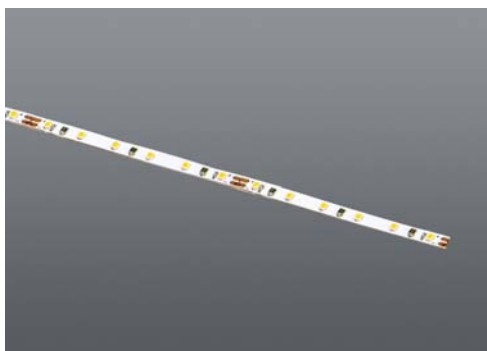
- 120° Beam angle
- CRI > 80
- Flexible printed circuit board
- Adhesive back
- Cutting point 2.5cm
- Max. length 8m from driver
- 5 Meter Roll

- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
TO2835.051212083	120	10W/12V	2640Lm	3000K
TO2835.051212084	120	10W/12V	2880Lm	4000K
TO2835.052412083	120	10W/24V	2640Lm	3000K
TO2835.052412084	120	10W/24V	2880Lm	4000K



## 2216 OPEN

120 LED's/ 575Lm-625Lm /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

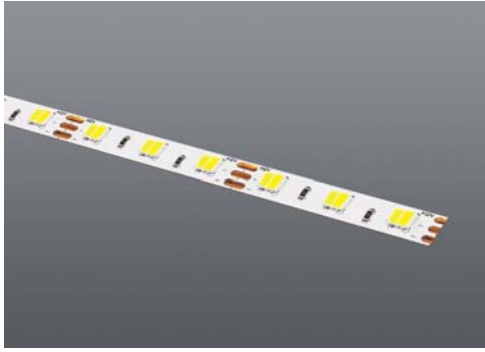


Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.2216.120.30	120	7.2W/24V	575Lm	3000K
1036.OP.2216.120.40	120	7.2W/24V	625Lm	4000K

# LED TAPELIGHT

design by Spazio



## 5025 OPEN WW/CW

60 LED's/ 600Lm /Meter **LED**

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

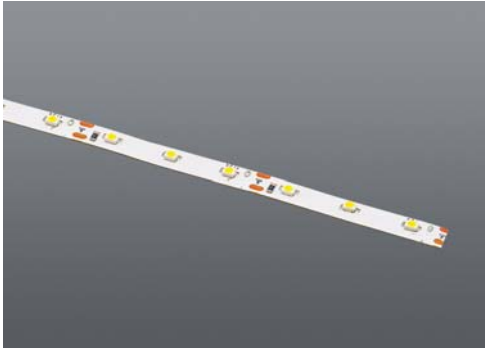
- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.5025.60.CW.WW	60	12W/12V	600Lm	6000K-3000K

REQUIRES: 1036.TOUCHDIM (See Tapelight Accessories Page)



## 3528 OPEN

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

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

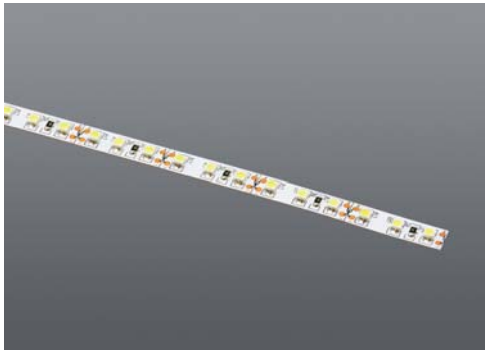
- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.3528.60.90.2	60	4.8W/12V	360Lm	3000K
1036.OP.3528.60.40.2	60	4.8W/12V	360Lm	4000K
1036.OP.3528.24.60.35	60	4.8W/24V	360Lm	3500K
1036.OP.3528.24.60.90	60	4.8W/24V	360Lm	3000K

Joins available (See Tapelight Accessories Page)



## 3528 OPEN

120 LED's/ 720Lm/ 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

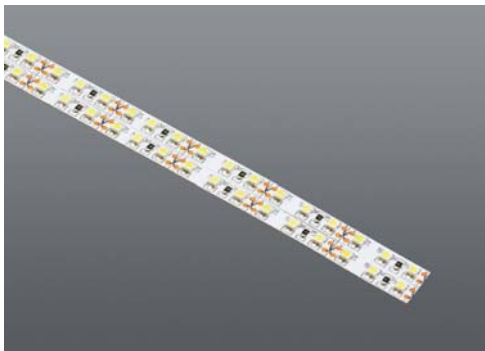
- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.3528.120.90.3	120	9.6W/12V	720Lm	3000K
1036.OP.3528.24.120.35	120	9.6W/24V	720Lm	3500K
1036.OP.3528.24.120.90	120	9.6W/24V	720Lm	3000K

Joins available (See Tapelight Accessories Page)



## 3528 OPEN

240 LED's/ 1300Lm/ Meter **LED**

- Double strip
- 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



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.3528.D.240.90	240	19.2W/12V	1300Lm	3000K
1036.OP.3528.D.240.40	240	19.2W/12V	1300Lm	4000K



## 5050 OPEN

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

- 120° Beam angle
- CRI > 80
- Adhesive back
- Cutting point 5cm
- Max. length 8m from driver
- 5 Meter roll

- Constant voltage driver required
- Class II
- IP20



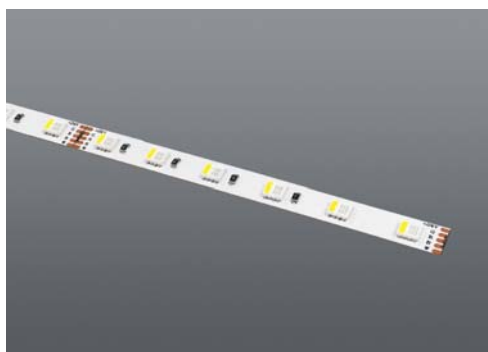
Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.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 TAPELIGHT

design by Spazio



## 5050 OPEN RGBW

60 LED's/ 1000Lm/ Meter

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

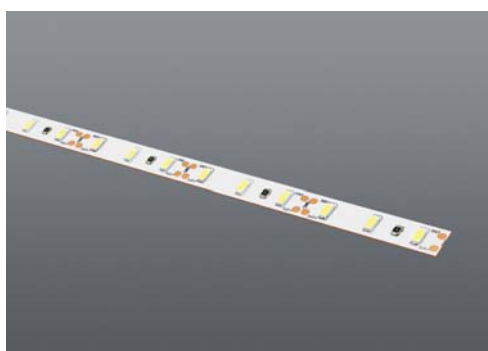
- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

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

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



## 5730 OPEN

60 LED's/ 1400Lm/ Meter

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

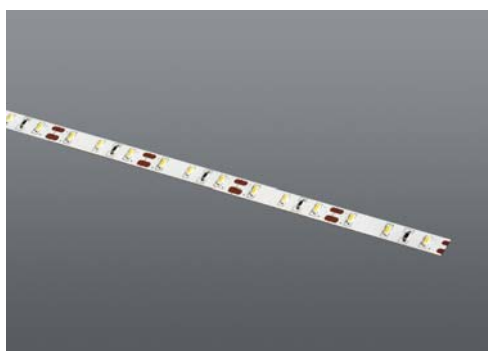
- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED'S/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.5730.60.90	60	18W/12V	1400Lm	3000K
1036.OP.5730.60.40	60	10W/12V	1000Lm	4000K

Joins available (See Tapelight Accessories Page)



## 3014 OPEN

60 LED's/ 400Lm/ Meter

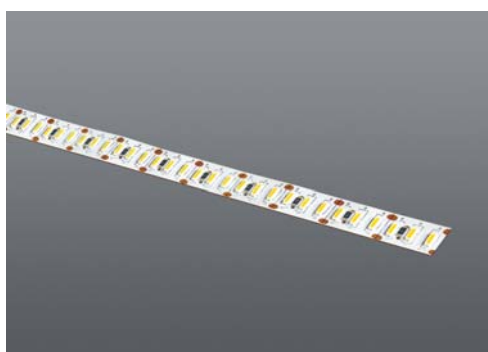
- 120° Beam angle
- CRI > 80
- Flexible printed circuit board
- Adhesive back
- Cutting point 5cm
- Max. length 8m from driver
- 5 Meter Roll

- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED'S/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.3014.60.40	60	6W/12V	400Lm	4000K



## 3014 OPEN

204 LED's/ 1100Lm/ Meter

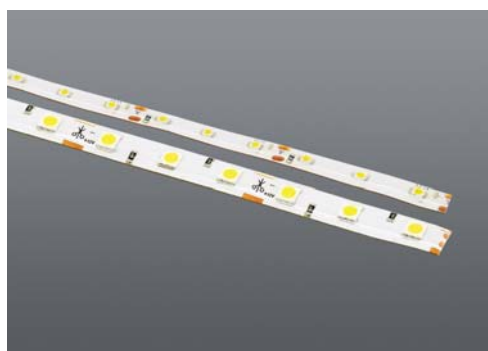
- 120° Beam angle
- CRI > 80
- Flexible printed circuit board
- Adhesive back
- Cutting point 1.5cm
- Max. length 8m from driver
- 5 Meter Roll

- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED'S/M	DESCRIPTION	RAW Lm	KELVIN
1036.OP.3014.204.90	204	12W/12V	1100Lm	3000K
1036.OP.3014.204.40	204	12W/12V	1100Lm	4000K



## 3528/5050 W/PROOF

60 LED's/ 360-960Lm/ Meter

- 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



Aluminium heatsink required

CODE	LED'S/M	DESCRIPTION	RAW Lm	KELVIN
1036.IP.3528.60.90.3	60	4.8W/12V	360Lm	3000K
1036.IP.3528.60.40.3	60	4.8W/12V	360Lm	4000K
1036.IP.5050.60.90.3	60	14W/12V	960Lm	3000K
1036.IP.5050.60.40.3	60	14W/12V	960Lm	4000K

Joins available (See Tapelight Accessories Page)

# LED TAPELIGHT

design by Spazio



## POWER FEED

For use with 8mm and 10mm wide tapelight

CODE

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



## LINEAR JOINT

For use with 8mm and 10mm wide tapelight

CODE

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



## FLEXIBLE CORNER

For use with 8mm and 10mm wide tapelight

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.

CODE

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



## RGBW TAPE CONN.

For use with 5050 tapelight. L.21cm

CODE

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 Tapelight

CODE

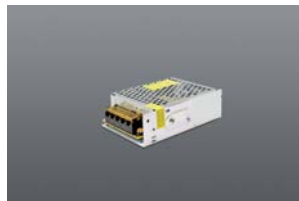
1036.TOUCHDIM



## 25W

12 or 24V Constant voltage LED driver, W.85 x H.38 x D.58

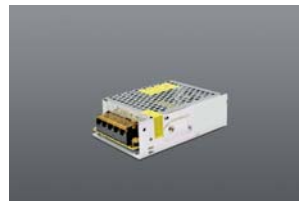
CODE	VOLTS	PACKAGING
7315.12.025	12V	100 Pcs/ctn
7315.24.025	24V	100 Pcs/ctn



## 50W

12 or 24V Constant voltage LED driver, W.110 x H.35 x D.80

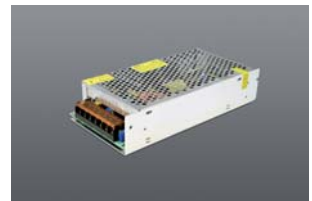
CODE	VOLTS	PACKAGING
7315.12.050	12V	50 Pcs/ctn
7315.24.050	24V	50 Pcs/ctn



## 75W

Constant voltage LED driver, W.158 x H.42 x D.98

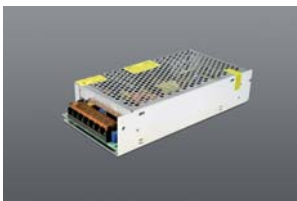
CODE	VOLTS	PACKAGING
7315.12.075	12V	50 Pcs/ctn



## 120W

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

CODE	VOLTS	PACKAGING
7315.12.120	12V	50 Pcs/ctn
7315.24.120	24V	50 Pcs/ctn



## 150W

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

CODE	VOLTS	PACKAGING
7315.12.150	12V	36 Pcs/ctn



## 150W DIMMABLE

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

CODE	VOLTS	PACKAGING
7315.12.150.D	12V	36 Pcs/ctn



## 200W

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

CODE	VOLTS	PACKAGING
7315.12.200	12V	36 Pcs/ctn
7315.24.200	24V	36 Pcs/ctn



## 200W DIMMABLE

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

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



## 250W

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

CODE	VOLTS	PACKAGING
7315.12.250	12V	36 Pcs/ctn



## 300W

Constant voltage LED driver, W.200 x H.50 x D.110

CODE	VOLTS	PACKAGING
7315.12.300	12V	36 Pcs/ctn



## 100W WATERPROOF

Constant voltage LED driver, W.210 x H.42 x D.67

CODE	VOLTS	PACKAGING
7315.12.100.W	12V	50 Pcs/ctn



## 200W WATERPROOF

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

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