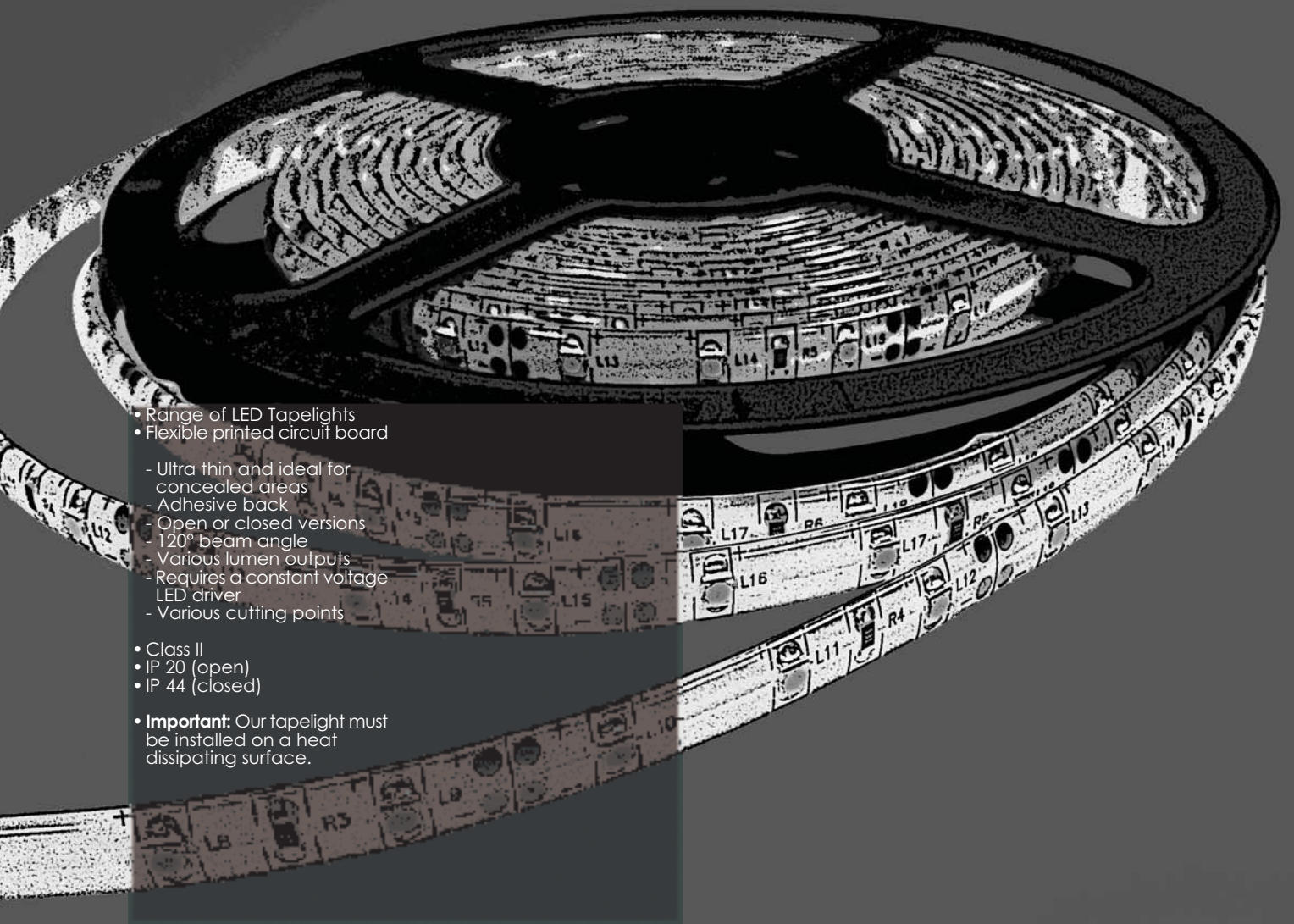


LED TAPELIGHT

design by Spazio



- Range of LED Tapelights
- Flexible printed circuit board

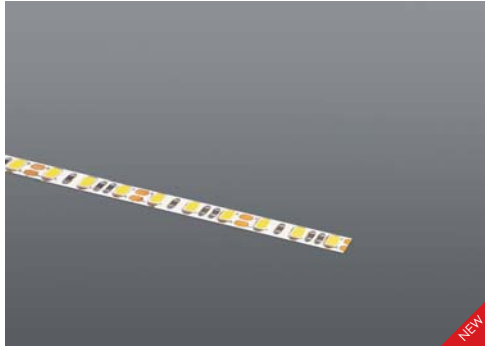
- Ultra thin and ideal for concealed areas
- Adhesive back
- Open or closed versions
- 120° beam angle
- Various lumen outputs
- Requires a constant voltage LED driver
- Various cutting points

- 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 OPEN

120 LED's/ 2640Lm/ Meter

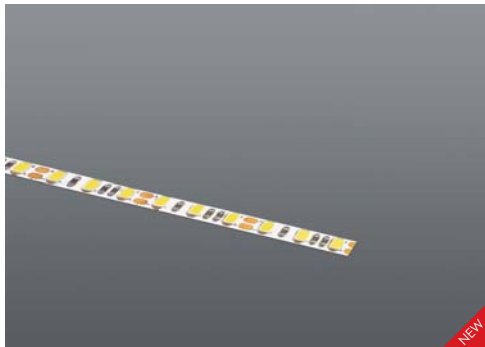
- 120° Beam angle
- CRI > 80
- Flexible printed circuit board
- Adhesive back
- Cutting point 5cm
- Max. length 8m from driver
- 5 Meter Roll

- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN	PACKAGING
T02835.051212083	120	10W/12V	2640Lm	3000K	5m Roll
T02835.051212084	120	10W/12V	2640Lm	4000K	5m Roll
T02835.052412083	120	10W/24V	2640Lm	3000K	5m Roll
T02835.052412084	120	10W/24V	2640Lm	4000K	5m Roll



2835 OPEN

120 LED's/ 2640Lm/ Meter

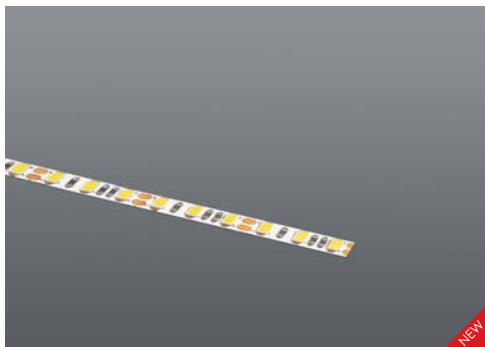
- 120° Beam angle
- CRI > 80
- Flexible printed circuit board
- Adhesive back
- Cutting point 5cm
- Max. length 8m from driver
- 5 Meter Roll

- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN	PACKAGING
1036.OP.2835.24.120.90	120	12W/24V	2640Lm	3000K	5m Roll
1036.OP.2835.24.120.40	120	12W/24V	2640Lm	4000K	5m Roll



2835 OPEN

60 LED's/ 1320Lm /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	PAKAGING
1036.OP.2835.24.60.90	60	6W/24V	1320Lm	3000K	5m Roll
1036.OP.2835.24.60.40	60	6W/24V	1320Lm	4000K	5m Roll
1036.OP.2835.12.60.30	60	6W/12V	1320Lm	3000K	5m Roll
1036.OP.2835.12.60.40	60	6W/12V	1320Lm	4000K	5m Roll
1036.OP.2835.12.60.65	60	6W/12V	1320Lm	6500K	5m Roll



2216 OPEN

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

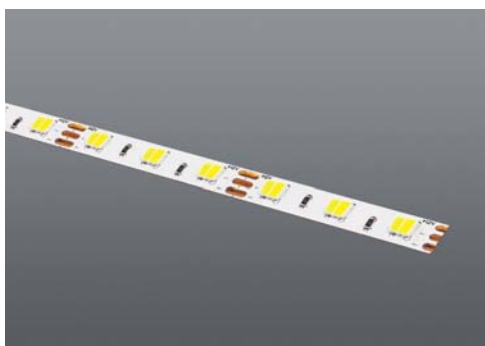
- 120° Beam angle
- CRI > 80
- Flexible printed circuit board
- Adhesive back
- Cutting point 5cm
- Max. length 8m from driver
- 5 Meter Roll

- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN	PACKAGING
1036.OP.2216.120.30	120	7.2W/24V	575Lm	3000K	5m Roll
1036.OP.2216.120.40	120	7.2W/24V	625Lm	4000K	5m Roll



5025 OPEN WW/CW

60 LED's/ 600Lm /Meter

- 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



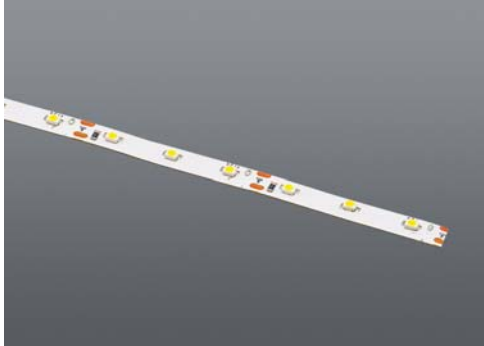
Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN	PACKAGING
1036.OP.5025.60.CW.WW	60	12W/12V	600Lm	6000K-3000K	5m Roll

REQUIRES: 1036.TOUCHDIM (See Tapelight Accessories Page)

LED TAPELIGHT

design by Spazio



3528 OPEN

60 LED's/ 360Lm/ Meter

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

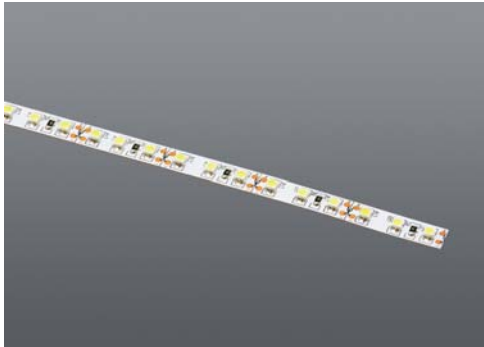
- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED'S/M	DESCRIPTION	RAW Lm	KELVIN	PACKAGING
1036.OP.3528.60.90.2	60	4.8W/12V	360Lm	3000K	5m Roll
1036.OP.3528.60.40.2	60	4.8W/12V	360Lm	4000K	5m Roll
1036.OP.3528.24.60.35	60	4.8W/24V	360Lm	3500K	5m Roll

Joins available (See Tapelight Accessories Page)



3528 OPEN

120 LED's/ 720Lm/ Meter

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

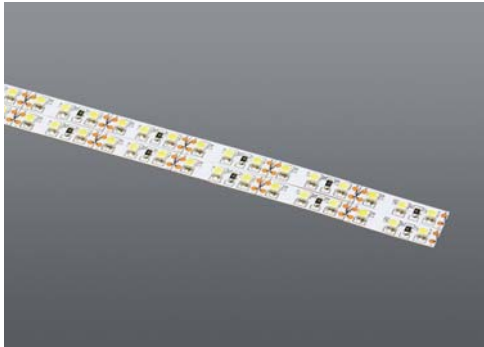
- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED'S/M	DESCRIPTION	RAW Lm	KELVIN	PACKAGING
1036.OP.3528.120.90.3	120	9.6W/12V	720Lm	3000K	5m Roll
1036.OP.3528.120.40.3	120	9.6W/12V	720Lm	4000K	5m Roll
1036.OP.3528.24.120.35	120	9.6W/24V	720Lm	3500K	5m Roll

Joins available (See Tapelight Accessories Page)



3528 OPEN

240 LED's/ 1300Lm/ Meter

- 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	PACKAGING
1036.OP.3528.D.240.90	240	19.2W/12V	1300Lm	3000K	5m Roll
1036.OP.3528.D.240.40	240	19.2W/12V	1300Lm	4000K	5m Roll

Joins available (See Tapelight Accessories Page)



5050 OPEN

60 LED's/ 960 Lm/ Meter

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

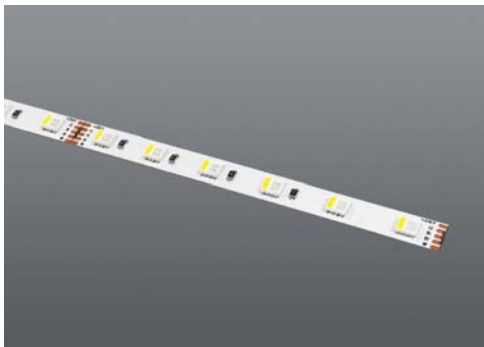
- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED'S/M	DESCRIPTION	RAW Lm	KELVIN	PACKAGING
1036.OP.5050.60.90.2	60	14W/12V	960Lm	3000K	5m Roll
1036.OP.5050.60.40.2	60	14W/12V	960Lm	4000K	5m Roll

Joins available (See Tapelight Accessories Page)



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



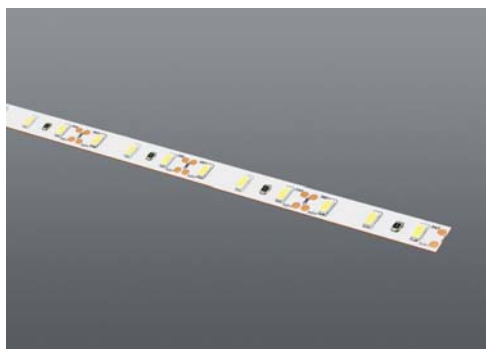
Aluminium heatsink required

CODE	LED'S/M	DESCRIPTION	RAW Lm	KELVIN	PACKAGING
1036.OP.5050.60.RGB.WW	60	12W/12V	1000Lm	3000K	5m Roll
1036.OP.5050.60.RGB.NW	60	12W/12V	1000Lm	4000K	5m Roll

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

LED TAPELIGHT

design by Spazio



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

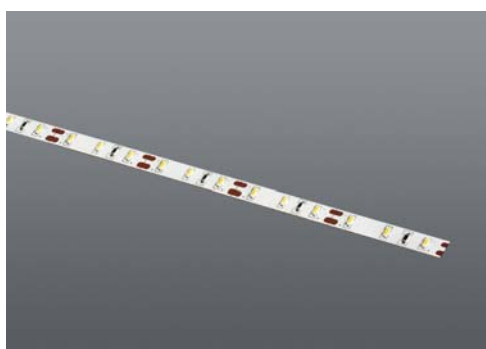
- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN	PACKAGING
1036.OP.5730.60.90	60	30W/12V	1400Lm	3000K	5m Roll
1036.OP.5730.60.40	60	30W/12V	1400Lm	4000K	5m Roll

Joins available (See Tapelight Accessories Page)



3014 OPEN

60 LED's/ 400Lm/ Meter

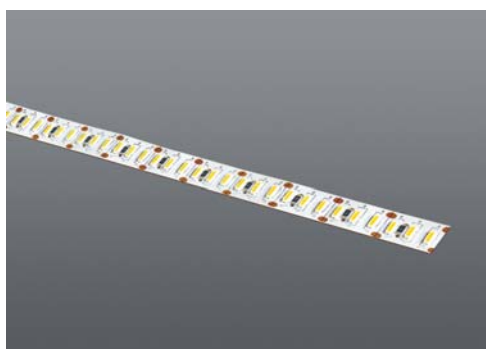
- 120° Beam angle
- CRI > 80
- Flexible printed circuit board
- Adhesive back
- Cutting point 5cm
- Max. length 8m from driver
- 5 Meter Roll

- Constant voltage driver required
- Class II
- IP20



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN	PACKAGING
1036.OP.3014.60.90	60	6W/12V	400Lm	3000K	5m Roll
1036.OP.3014.60.40	60	6W/12V	400Lm	4000K	5m Roll



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	PACKAGING
1036.OP.3014.204.90	204	12W/12V	1100Lm	3000K	5m Roll
1036.OP.3014.204.40	204	12W/12V	1100Lm	4000K	5m Roll



3528 WATERPROOF

60 LED's/ 360 Lm/ 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

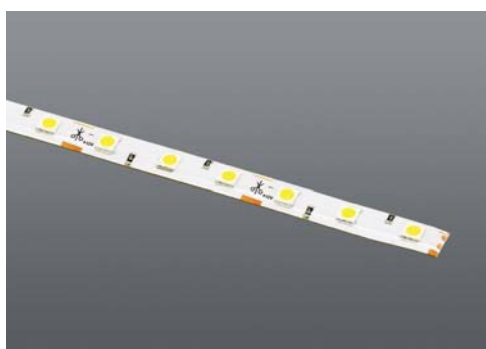
- Constant voltage driver required
- Class II
- IP44



Aluminium heatsink required

CODE	LED's/M	DESCRIPTION	RAW Lm	KELVIN	PAKAGING
1036.IP.3528.60.90.3	60	4.8W/12V	360Lm	3000K	5m Roll
1036.IP.3528.60.40.3	60	4.8W/12V	360Lm	4000K	5m Roll

Joins available (See Tapelight Accessories Page)



5050 WATERPROOF

60 LED's/ 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	PACKAGING
1036.IP.5050.60.90.3	60	14W/12V	960Lm	3000K	5m Roll
1036.IP.5050.60.40.3	60	14W/12V	960Lm	4000K	5m Roll

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

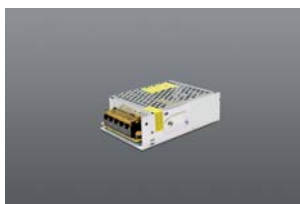


25W

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

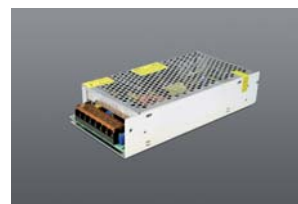


75W

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

CODE VOLTS PACKAGING

7315.12.075 12V 50 Pcs/ctn

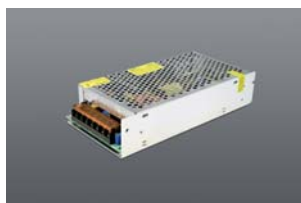


120W

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

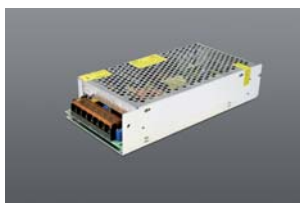


150W

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