

# SMD Waterproof Light Strips

**“NEW”**

## Benefits

- Wide angle SMD LED used, making the light output smooth and even
- Available colors: red, green, blue, yellow, white
- Totally waterproof
- Maintenance free, easy installation
- Low power consumption, high intensity

## Applications:

- Construction decorative lighting
- Archway, canopy and bridge edge lighting
- Amusement park, theater and aircraft cabin mood lighting
- Emergency hallway lighting

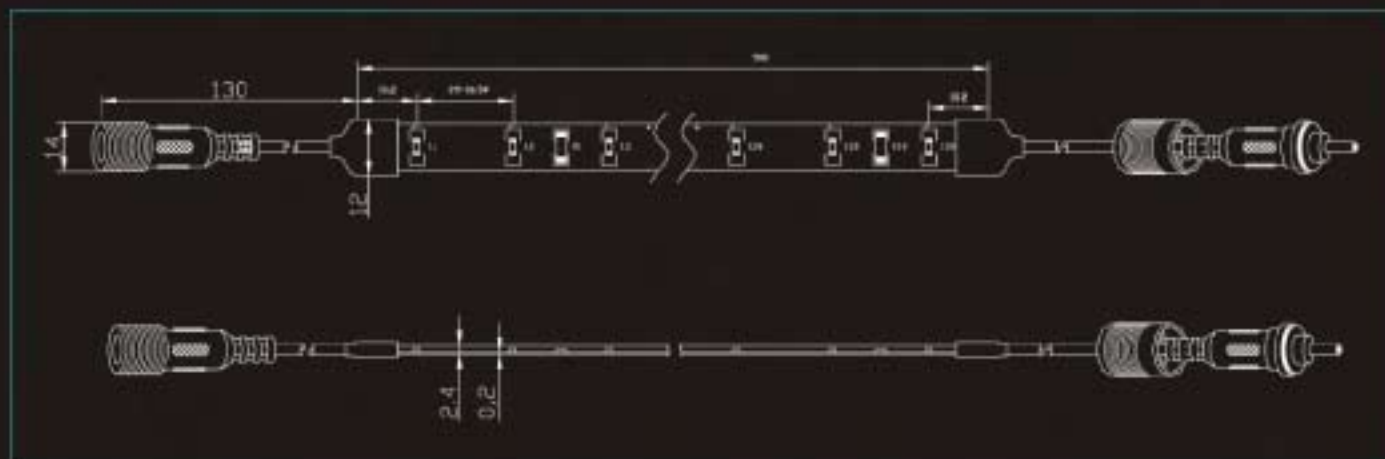
## Basic Technical Data

- Standard length: 10meters/1480LED
- Size(LXWXH):1000x13x5mm
- Working voltage: 12V DC
- Working current: 2720mA



Part Number	Color	LED Quantity	Luminous Flux (Lm)		Viewing Angle	Voltage (V)	Current (mA)	Packing Means
			Min	Typ	281/2			
LE-3528R30K9C4-12V-E	Red	30	22	27	120	12	170-200	5meters/reel
LE-3528Y30K9C4-12V-E	Yellow	30	22	27	120	12	170-200	5meters/reel
LE-3528B30K9C4-12V-E	Blue	30	14.5	18	120	12	170-200	5meters/reel
LE-3528G30K9C4-12V-E	Green	30	38	48	120	12	170-200	5meters/reel
LE-3528W30K9C4-12V-E	White	30	42	53	120	12	170-200	5meters/reel
LE-3528U30K9C4-12V-E	Purple	30	2.5	2.5	120	12	170-200	5meters/reel
LE-3528P30K9C4-12V-E	Pink	30	12	15	120	12	170-200	5meters/reel

# SMD Waterproof Light Strips



Part Number	Color	LED Quantity	Luminous flux(lm)		Viewing Angle 29/2	Voltage (V)	Current (mA)
			Min.	Typ.			
LE-3216R30K32C4-12V	Red	30	45	60	120	12	200
LE-3216Y30K32C4-12V	Yellow	30	45	60	120	12	200
LE-3216B30K32C4-12V	Blue	30	24	30	120	12	200
LE-3216G30K32C4-12V	Green	30	64	80	120	12	200
LE-3216W30K32C4-12V	White	30	68	85	120	12	200
LE-3216U30K32C4-12V	Purple	30	2.5	3.5	120	12	200
LE-3216P30K32C4-12V	Pink	30	12	15	120	12	200

# SMD Waterproof Light Strips

**“NEW”**

## Benefits

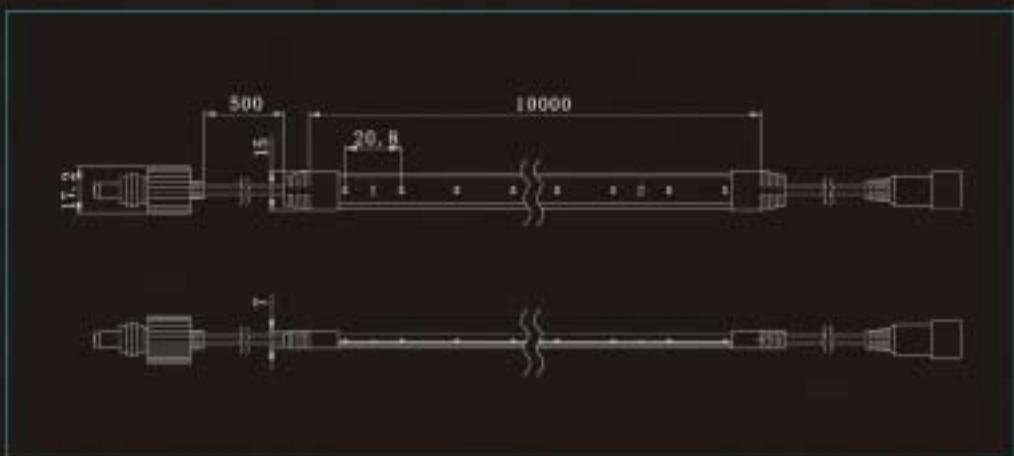
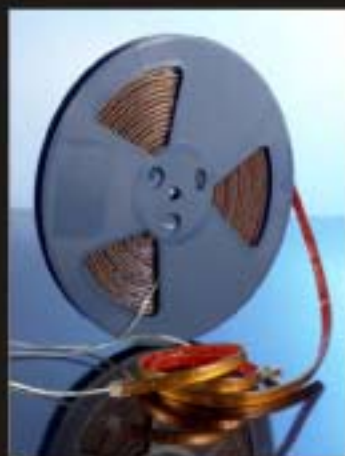
- Wide angle SMD LED used, making the light output smooth and even
- Available colors: red, green, blue, yellow, white
- Totally waterproof
- Maintenance free, easy installation
- Low power consumption, high intensity

## Applications:

- Construction decorative lighting
- Archway, canopy and bridge edge lighting
- Amusement park, theater and aircraft cabin mood lighting
- Emergency hallway lighting

## Basic Technical Data

- Standard length: 10 meters/1480LED
- Size(LXWXH): 1000x13x5mm
- Working voltage: 12V DC
- Working current: 2720mA



Part Number	Color	LED Quantity	Luminous flux(lm)		Viewing Angle	Voltage (V)	Current (mA)
			Min.	Typ.	28°/2		
LE-2012R480K36C4-12V-B	Red	480	400	450	120	12	2720
LE-2012Y480K36C4-12V-B	Yellow	480	400	450	120	12	2720
LE-2012B480K36C4-12V-B	Blue	480	240	270	120	12	2720
LE-2012G480K36C4-12V-B	Green	480	550	580	120	12	2720
LE-2012W480K36C4-12V-B	White	480	700	730	120	12	2720

# Through-hole Waterproof Light Strips

## Benefits

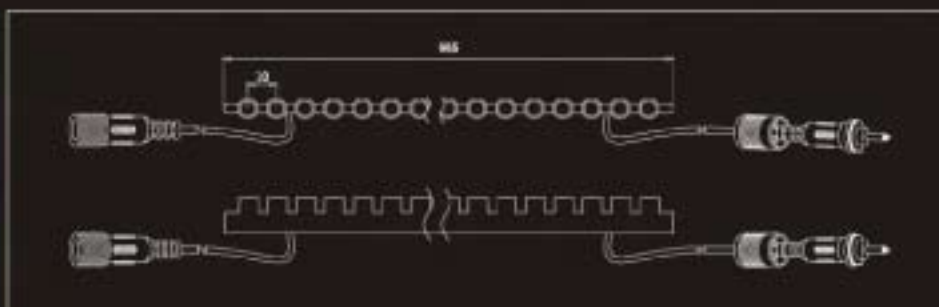
- With Through-hole LED.
- Available colors: red, green, blue, yellow, white
- Totally waterproof
- Maintenance free, easy installation
- Low power consumption, high intensity

## Applications

- Stairway accent lighting
- Concealed lighting
- Backlighting for signage letters
- Channel letter lighting

## Basic Technical Data

- Standard length: 0.96 meters/ 96 LEDs
- Working voltage: 12V DC
- Working current: 600-640mA



Part Number	Color	LED Quantity	Luminous flux(lm)		Viewing Angle	Voltage (V)	Current (mA)
			Min.	Typ.			
LE-4H8R96K23C4-12V	Red	96	165	195	26/2	12	600-640
LE-4H8Y96K23C4-12V	Yellow	96	155	185	100	12	600-640
LE-4H8B96K23C4-12V	Blue	96	95	95	100	12	600-640
LE-4H8G96K23C4-12V	Green	96	225	225	100	12	600-640
LE-4H8W96K23C4-12V	White	96	315	315	100	12	600-640

## 【 Product Application 】

