



LED STRIP LIGHTS

INCORPORATED IN NEW DELHI, INDIA, 'ARTELUCE', IS ONE OF THE LEADING NAMES ENGAGED IN MANUFACTURING, EXPORTING AND SUPPLYING A SUPERIOR QUALITY RANGE OF LED LIGHTS AND DRIVERS. WE ARTELUCE TAKE IMMENSE PLEASURE IN INTRODUCING OURSELVES AS ONE OF THE DISTINGUISHED MANUFACTURER, EXPORTER AND SUPPLIER OF LED INDUSTRIAL LIGHTS, LED LINEAR LIGHTS, LED RETRO TUBE LIGHTS, LED RECESSED / SURFACE CEILING LIGHTS, LED PANEL LIGHTS, LED DOWN LIGHTS, LED LANDSCAPE LIGHTS, LED STREET LIGHTS, LED FLOOD LIGHT, LED TRACK LIGHT, LED SOLAR STREET LIGHTS.

ALL THESE PRODUCTS ARE KNOWN FOR THEIR LOW POWER CONSUMPTION, EXCELLENT FUNCTIONALITY, ENVIRONMENT FRIENDLINESS AND LONG WORKING LIFE. OUR MAIN CAPABILITY AND SPECIALIZATION IS THAT WE CAN SUPPLY QUALITY AND CUSTOMISED SERIES AT MINIMAL COST. WE FOLLOW FAIR AND HONEST BUSINESS PRACTICES IN ALL OF OUR DEALINGS, WHICH ENHANCE THE RELATIONSHIP BETWEEN US AND THE CLIENTS.

OUR COMPANY HAS ACHIEVED TREMENDOUS SUCCESS BY INCORPORATING STATE-OF-THE-ART TECHNOLOGY ALONG WITH TECHNICAL EXCELLENCE. WE HAVE A STATE-OF-THE-ART MANUFACTURING PLANT, FACILITATED WITH ADVANCED MACHINERIES AND TOOLS. OUR MANUFACTURING PLANT IS WELL SEGREGATED IN VARIOUS DEPARTMENTS, WHICH ALLOW US TO MANUFACTURE OUR RANGE OF PRODUCTS IN ADHERENCE TO THE NORMS AND STANDARDS OF THE INDUSTRY. ALL THE DEPARTMENTS WORK IN CLOSE CO-ORDINATION WITH EACH OTHER TO UNDERSTAND THE EXACT REQUIREMENTS OF CLIENTS AND DELIVER THEM PRECISELY ENGINEERED RANGE OF PRODUCTS WITHIN STIPULATED TIME FRAME.

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5050 STRIP



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LED STRIP LIGHTS



3528 STRIP

Features:

- High Brightness LED chip
- DC12V, Low working voltage
- Even light spread with > 120* viewing angle
- Flexible ribbon with self adhesive back
- LED strip available with and without electronic driver



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	5W	AR- 3528R5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	5W	AR- 3528A5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	5W	AR- 3528B5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	5W	AR- 3528G5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	5W	AR- 352825	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	5W	AR- 352835	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	5W	AR- 352845	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	5W	AR- 352865	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel



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Features:

- High Brightness LED chip
- DC12V, Low working voltage
- Even light spread with > 120* viewing angle
- Flexible ribbon with self adhesive back
- LED strip available with and without electronic driver



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	10W	AR- 3528R1H	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	10W	AR- 3528A1H	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	10W	AR- 3528B1H	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	10W	AR- 3528G1H	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	10W	AR- 352821H	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	10W	AR- 352831H	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	10W	AR- 352841H	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	10W	AR- 352861H	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel



IP40 3528 STRIP

E series waterproof strip light adopt epoxy resin as the shell, this new type of strips have many features, such as long lifespan, high stability, energy-saving, beautiful design etc. This products can use for rough environment between 5°C~ 40°C. Use unique glue filling technology, IP rate is IP40. With unique glue filling method, the strip lighting shine will be more brightness, color will be more uniform and brilliant.



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	5W	AR- 3528R5-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	5W	AR- 3528A5-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	5W	AR- 3528B5-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	5W	AR- 3528G5-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	5W	AR- 352825-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	5W	AR- 352835-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	5W	AR- 352845-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	5W	AR- 352865-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel



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COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	10W	AR- 3528R1H-4	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	10W	AR- 3528A1H-4	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	10W	AR- 3528B1H-4	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	10W	AR- 3528G1H-4	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	10W	AR- 352821H-4	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	10W	AR- 352831H-4	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	10W	AR- 352841H-4	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	10W	AR- 352861H-4	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel

LED STRIP LIGHTS

LED STRIP LIGHTS



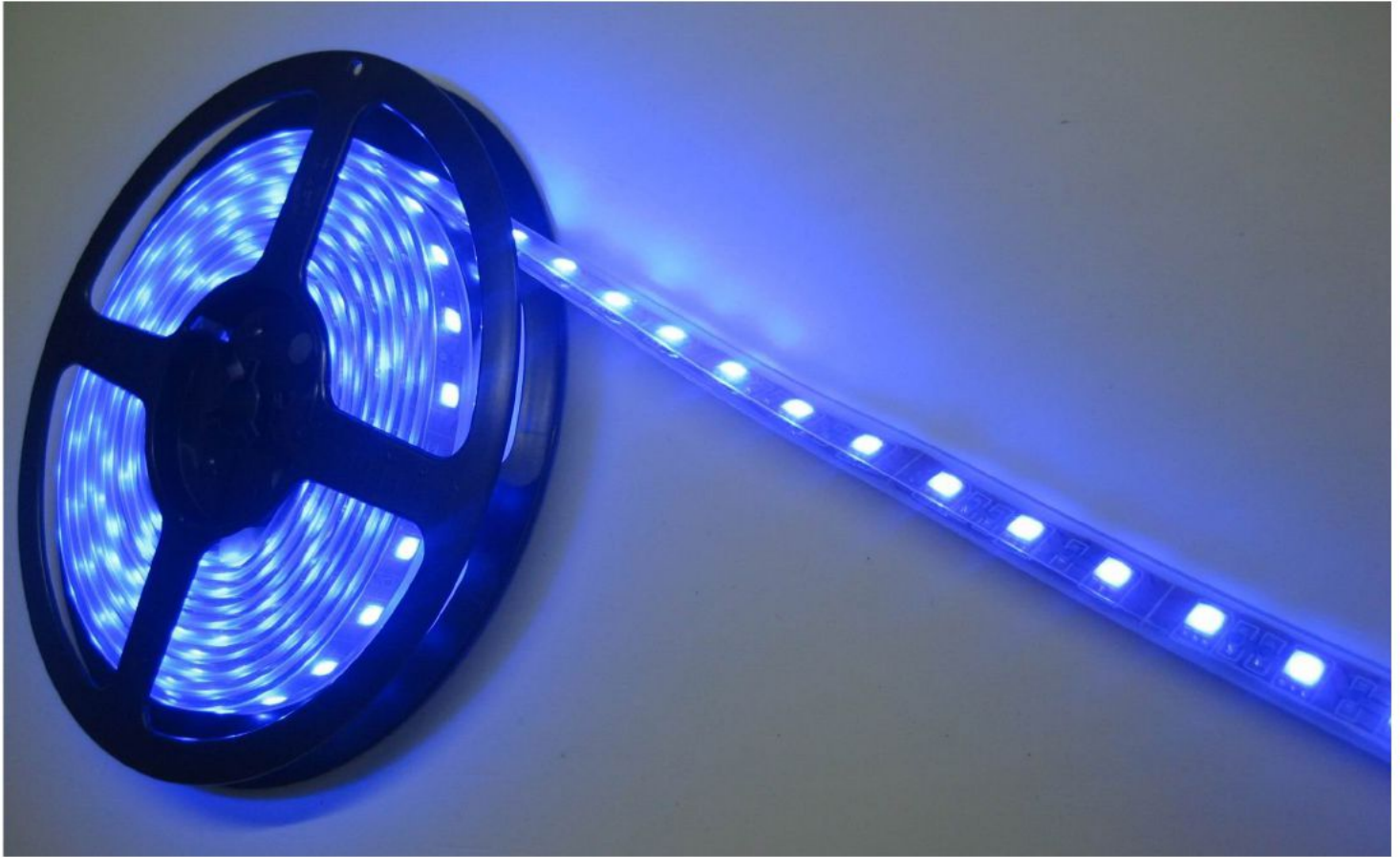
IP65 3528 STRIP

We use full silicone tube as the outside cover, which greatly improves the heat sinking function. The strip light has long lifespan, stable quality, anti-UV, wear-resisting, energy-saving and environmental-friendly, etc. It can be used in hard environment and the background temperature can reach -25°C-45°C. Problems for glue turning yellow and hard, smelling bad and not being used in low temperature have been totally solved. With light weight and ultra-thin design, it can be installed on erose objects, which increases the flexibility of transportation and installation.



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	5W	AR- 3528R5-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	5W	AR- 3528A5-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	5W	AR- 3528B5-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	5W	AR- 3528G5-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	5W	AR- 352825-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	5W	AR- 352835-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	5W	AR- 352845-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	5W	AR- 352865-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel

LED STRIP LIGHTS



LED STRIP LIGHTS

IP68 3528 HIGH INTENSITY STRIP

Features:

- High Brightness LED chip
- DC12V, Low working voltage
- Even light spread with > 120* viewing angle
- Flexible ribbon with self adhesive back
- LED strip available with and without electronic driver



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	10W	AR- 3528R5-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	10W	AR- 3528A5-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	10W	AR- 3528B5-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	10W	AR- 3528G5-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	10W	AR- 352825-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	10W	AR- 352835-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	10W	AR- 352845-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	10W	AR- 352865-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel



IP68 3528 STRIP

Features:

- High Brightness LED chip
- DC12V, Low working voltage
- Even light spread with > 120* viewing angle
- Flexible ribbon with self adhesive back
- LED strip available with and without electronic driver



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	5W	AR- 5050R5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	5W	AR- 5050A5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	5W	AR- 5050B5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	5W	AR- 5050G5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	5W	AR- 505025	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	5W	AR- 505035	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	5W	AR- 505045	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	5W	AR- 505065	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel



IP68 3528 HIGH INTENSITY STRIP

Features:

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- Flexible ribbon with self adhesive back
- LED strip available with and without electronic driver



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	10W	AR- 3528R1H-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	10W	AR- 3528A1H-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	10W	AR- 3528B1H-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	10W	AR- 3528G1H-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	10W	AR- 352821H-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	10W	AR- 352831H-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	10W	AR- 352841H-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	10W	AR- 352861H-8	600	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel

LED STRIP LIGHTS

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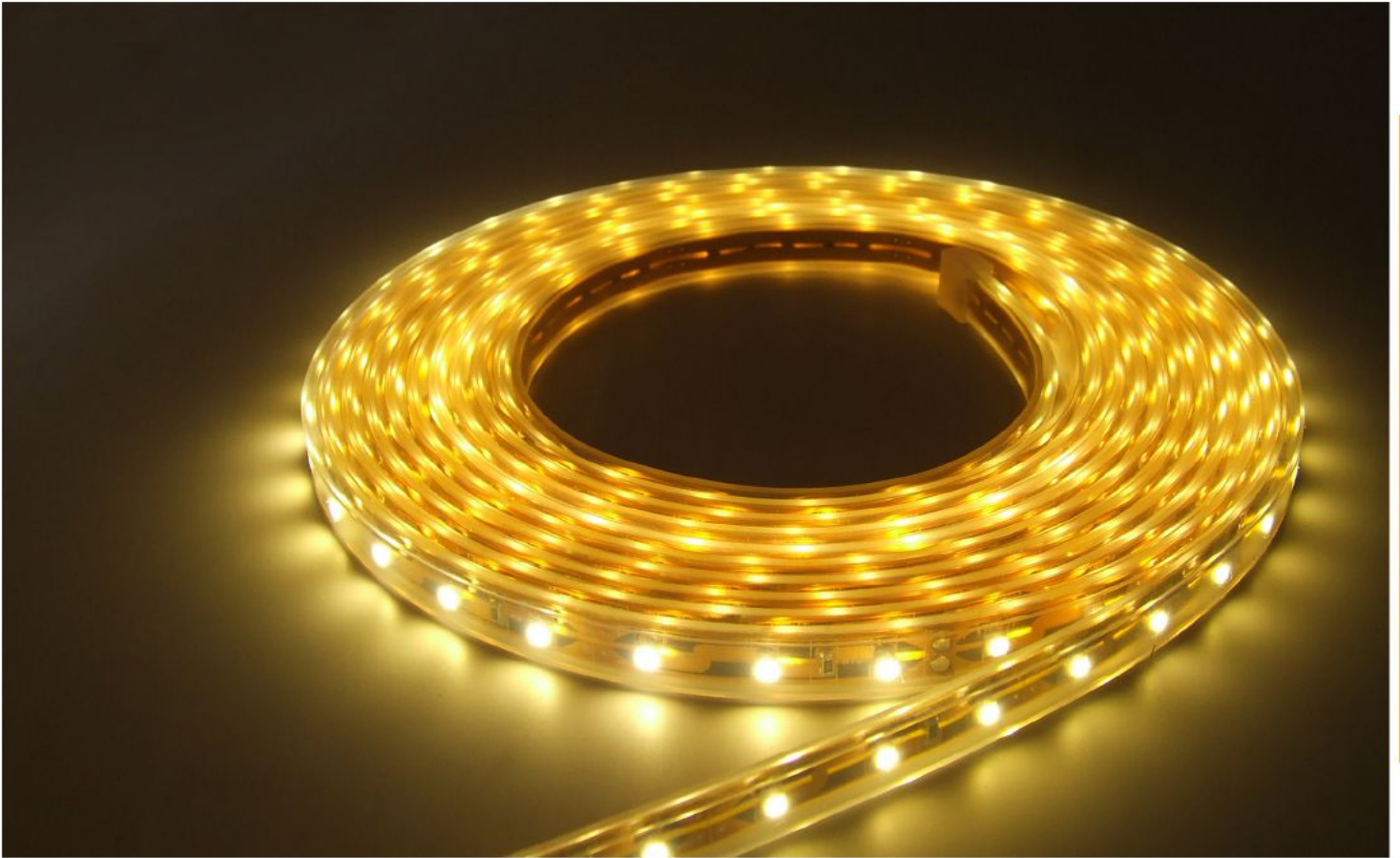
5050 STRIP

Features:

- High Brightness LED chip
- DC12V, Low working voltage
- Even light spread with > 120* viewing angle
- Flexible ribbon with self adhesive back
- LED strip available with and without electronic driver



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	7.2W	AR- 5050R5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	7.2W	AR- 5050A5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	7.2W	AR- 5050B5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	7.2W	AR- 5050G5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	7.2W	AR- 505025	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	7.2W	AR- 505035	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	7.2W	AR- 505045	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	7.2W	AR- 505065	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel



5050 HIGH INTENSITY STRIP

Features:

- High Brightness LED chip
- DC12V, Low working voltage
- Even light spread with > 120* viewing angle
- Flexible ribbon with self adhesive back
- LED strip available with and without electronic driver



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	15W	AR- 5050R1H	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	15W	AR- 5050A1H	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	15W	AR- 5050B1H	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	15W	AR- 5050G1H	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	15W	AR- 505021H	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	15W	AR- 505031H	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	15W	AR- 505041H	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	15W	AR- 505061H	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel

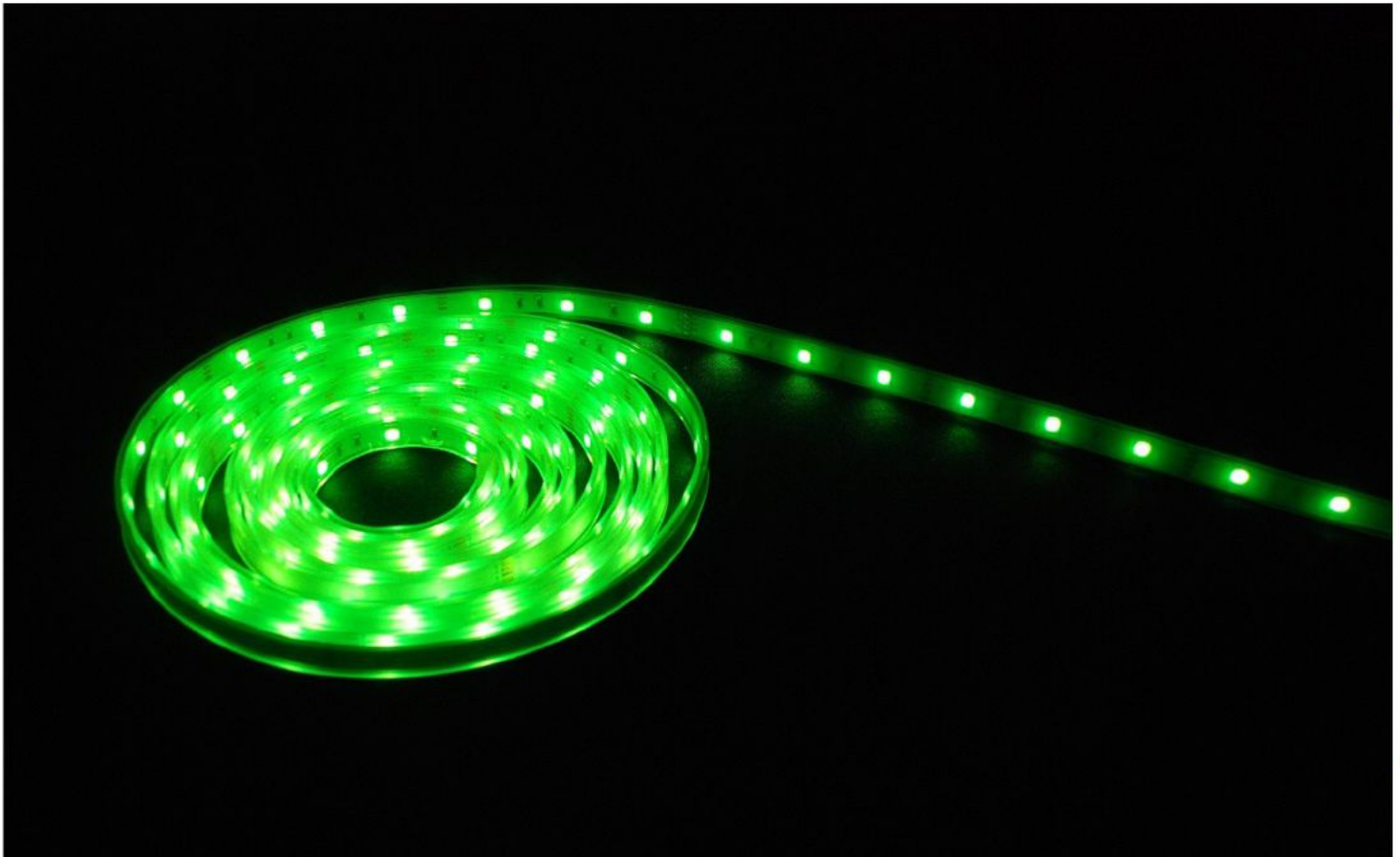


IP40 5050 STRIP

E series waterproof strip light adopt epoxy resin as the shell, this new type of strips have many features, such as long lifespan, high stability, energy-saving, beautiful design etc. This products can use for rough environment between 5°C~ 40°C. Use unique glue filling technology, IP rate is IP40. With unique glue filling method, the strip lighting shine will be more brightness, color will be more uniform and brilliant.



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	7.2W	AR- 5050R5-4	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	7.2W	AR- 5050A5-4	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	7.2W	AR- 5050B5-4	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	7.2W	AR- 5050G5-4	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	7.2W	AR- 505025-4	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	7.2W	AR- 505035-4	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	7.2W	AR- 505045-4	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	7.2W	AR- 505065-4	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel

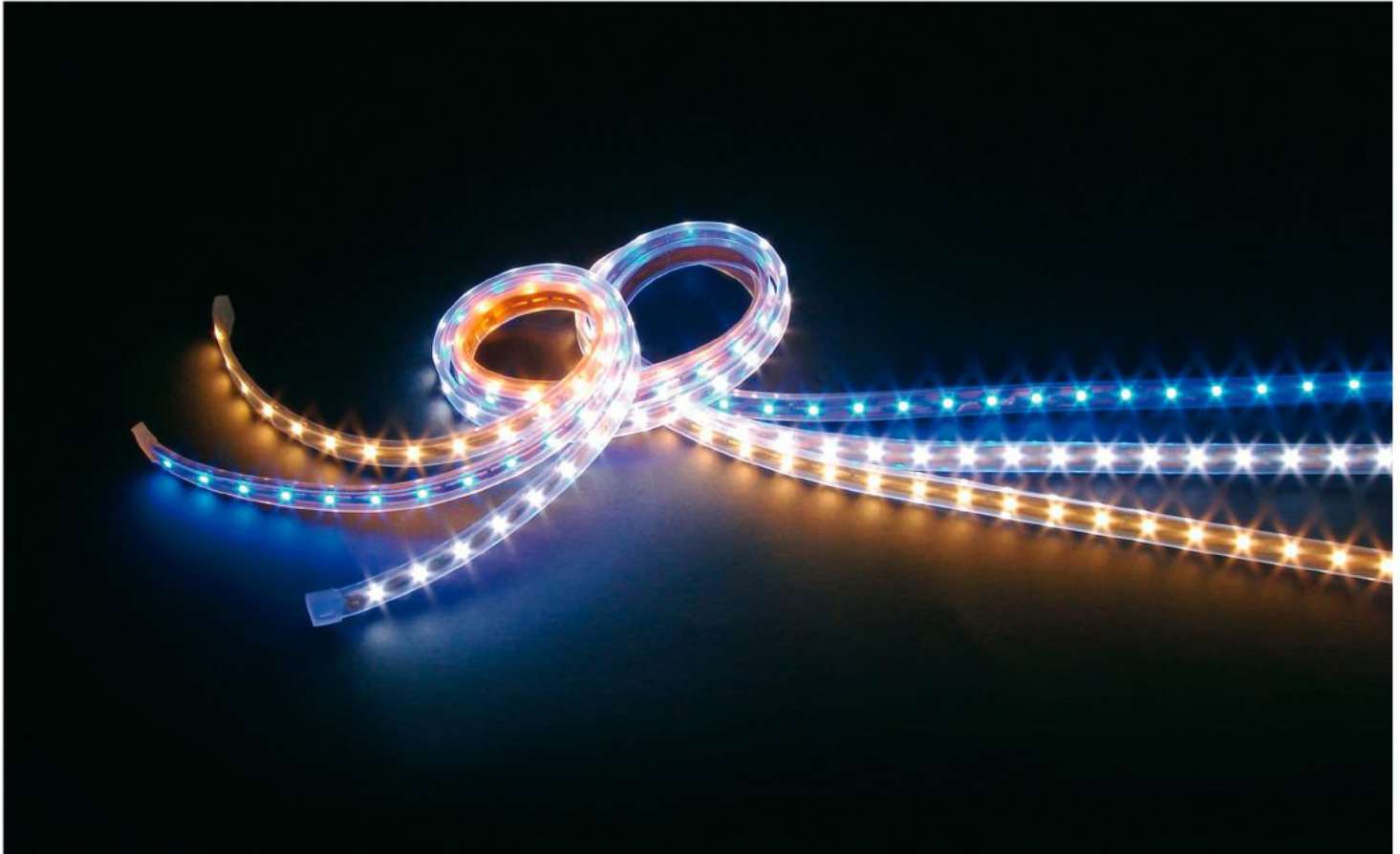


IP40 5050 HIGH INTENSITY STRIP

E series waterproof strip light adopt epoxy resin as the shell, this new type of strips have many features, such as long lifespan, high stability, energy-saving, beautiful design etc. This products can use for rough environment between 5°C~ 40°C. Use unique glue filling technology, IP rate is IP40. With unique glue filling method, the strip lighting shine will be more brightness, color will be more uniform and brilliant.



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	15W	AR- 5050R1H-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	15W	AR- 5050A1H-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	15W	AR- 5050B1H-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	15W	AR- 5050G1H-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	15W	AR- 505021H-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	15W	AR- 505031H-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	15W	AR- 505041H-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	15W	AR- 505061H-4	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel



IP65 5050 STRIP

We use full silicone tube as the outside cover, which greatly improves the heat sinking function. The strip light has long lifespan, stable quality, anti-UV, wear-resisting, energy-saving and environmental-friendly, etc. It can be used in hard environment and the background temperature can reach -25°C - 45°C . Problems for glue turning yellow and hard, smelling bad and not being used in low temperature have been totally solved. With light weight and ultra-thin design, it can be installed on erose objects, which increases the flexibility of transportation and installation.



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	7.2W	AR- 5050R5-5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	7.2W	AR- 5050A5-5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	7.2W	AR- 5050B5-5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	7.2W	AR- 5050G5-5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	7.2W	AR- 505025-5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	7.2W	AR- 505035-5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	7.2W	AR- 505045-5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	7.2W	AR- 505065-5	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel

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IP65 5050 HIGH INTENSITY STRIP

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COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	15W	AR- 5050R1H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	15W	AR- 5050A1H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	15W	AR- 5050B1H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	15W	AR- 5050G1H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	15W	AR- 505021H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	15W	AR- 505031H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	15W	AR- 505041H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	15W	AR- 505061H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel

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IP68 5050 STRIP

Features:

- High Brightness LED chip
- DC12V, Low working voltage
- Even light spread with > 120* viewing angle
- Flexible ribbon with self adhesive back
- LED strip available with and without electronic driver



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	7.2W	AR- 5050R5-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	7.2W	AR- 5050A5-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	7.2W	AR- 5050B5-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	7.2W	AR- 5050G5-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	7.2W	AR- 505025-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	7.2W	AR- 505035-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	7.2W	AR- 505045-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	7.2W	AR- 505065-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel



IP65 5050 HIGH INTENSITY STRIP

We use full silicone tube as the outside cover, which greatly improves the heat sinking function. The strip light has long lifespan, stable quality, anti-UV, wear-resisting, energy-saving and environmental-friendly, etc. It can be used in hard environment and the background temperature can reach -25°C-45°C. Problems for glue turning yellow and hard, smelling bad and not being used in low temperature have been totally solved. With light weight and ultra-thin design, it can be installed on erose objects, which increases the flexibility of transportation and installation.



COLOR	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
RED	15W	AR- 5050R1H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
AMBER	15W	AR- 5050A1H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
BLUE	15W	AR- 5050B1H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
GREEN	15W	AR- 5050G1H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
2700	15W	AR- 505021H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
3000	15W	AR- 505031H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
4500	15W	AR- 505041H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
6500	15W	AR- 505061H-5	300	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel

LED STRIP LIGHTS

LED STRIP LIGHTS



RGB STRIP

Features:

- High Brightness LED chip
- DC12V, Low working voltage
- Even light spread with > 120* viewing angle
- Flexible ribbon with self adhesive back
- LED strip available with and without electronic driver



IP	POWER WATTAGE	MODEL NUMBER	NO OF LED	INPUT SUPPLY	INPUT SOURCE	EMITTING ANGLE	LIGHT OUTPUT	PACKING
20	7.2W	AR- 5050R5-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
20	7.2W	AR- 5050A5-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
40	7.2W	AR- 5050B5-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
40	7.2W	AR- 5050G5-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
65	7.2W	AR- 505025-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
65	7.2W	AR- 505035-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
68	7.2W	AR- 505045-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel
68	7.2W	AR- 505065-8	150	12V DC	170-300	120 DEGREES	105lm	5 mtrs per reel

