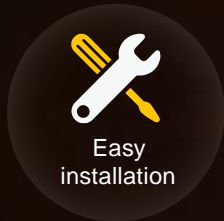
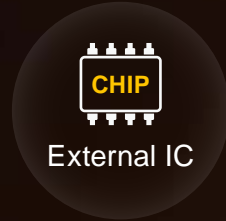


MAGIC LED STRIP LIGHT

Single color series

Available colors





FUN & RELIABLE

Adopts high-quality light sources and reliable chip scheme, ensuring consistent brightness from head to tail. With various dynamic modes, it can be programmed into different modes. The SPI signal data transmission ensures good anti-interference capacity, making it a reliable and user-friendly lighting solution.





MORE EXPANSION

Wide range of applications and strong scalability, suitable for all decorative lighting places.



HIGH QUALITY

High reliability chip scheme and high-quality light source, excellent product performance.

Consistent brightness
from head end to tail
end, no color change.

SPI signal data
transmission with
good anti-interference
capacity.

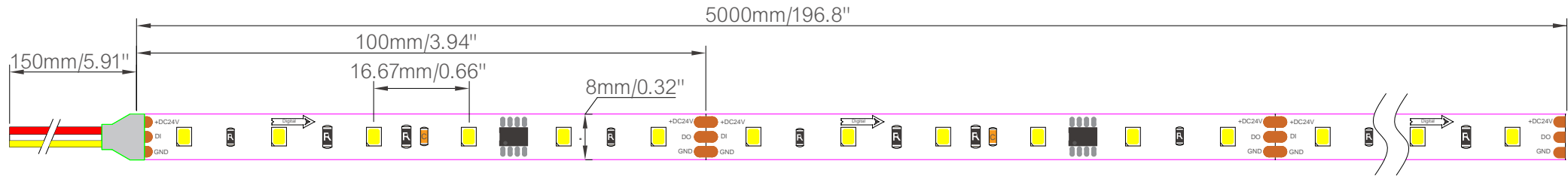


SPECIFICATIONS

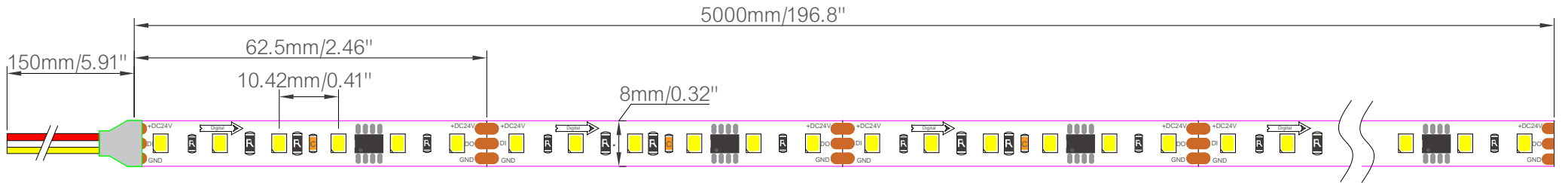
Model	CCT	Lumen (lm/m)	LED Type	LED Qty. (LEDs/m)	Width (mm)	Beam angle(°)	DC Voltage(V)	Power (w/m)	CRI	IP
SC-2835-06-HCH80-XW-24-60D-08	3000K	630	2835	60	8	120	24	10	80	20
	4000K	645								
	6500K	660								
SC-2835-06-HCH80-XW-24-96D-08	3000K	995		96	8	120		14.4		20
	4000K	1010								
	6500K	1025								
SC-2835-06-HCH80-XW-24-120D-08	3000K	670		120	8	120		12		20
	4000K	685								
	6500K	700								
SC-2835-06-THCH80-XW-24-60D-10	3000K	500		60	10	120		10		65
	4000K	515								
	6500K	530								
SC-2835-06-THCH80-XW-24-96D-10	3000K	830	96	10	120	14.4	65			
	4000K	855								
	6500K	870								
SC-2835-06-THCH80-XW-24-120D-10	3000K	535	120	10	120	12	65			
	4000K	550								
	6500K	565								
SC-2835-06-JHCH80-XW-24-96D-12	WW	575	96	12	160	14.4	67(NEON)			
	NW	585								
	W	590								
SC-2835-06-JHCH80-XW-24-120D-12	WW	375	120	12	160	12	67(NEON)			
	NW	385								
	W	390								

Unit:mm/inch

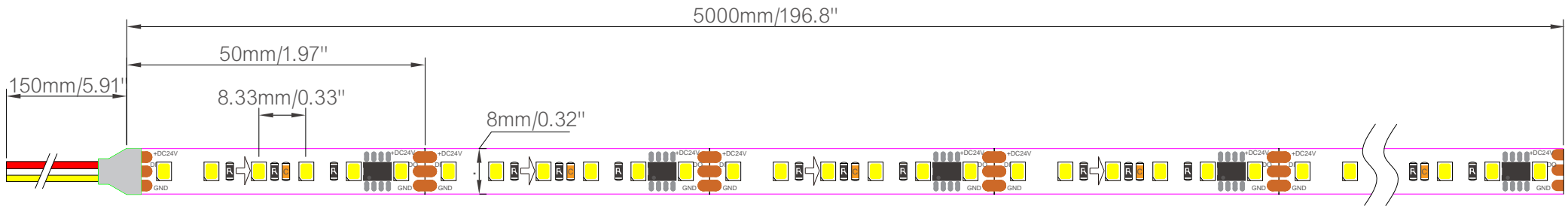
SC-2835HC-60D-24V-8MM



SC-2835HC-96D-24V-8MM

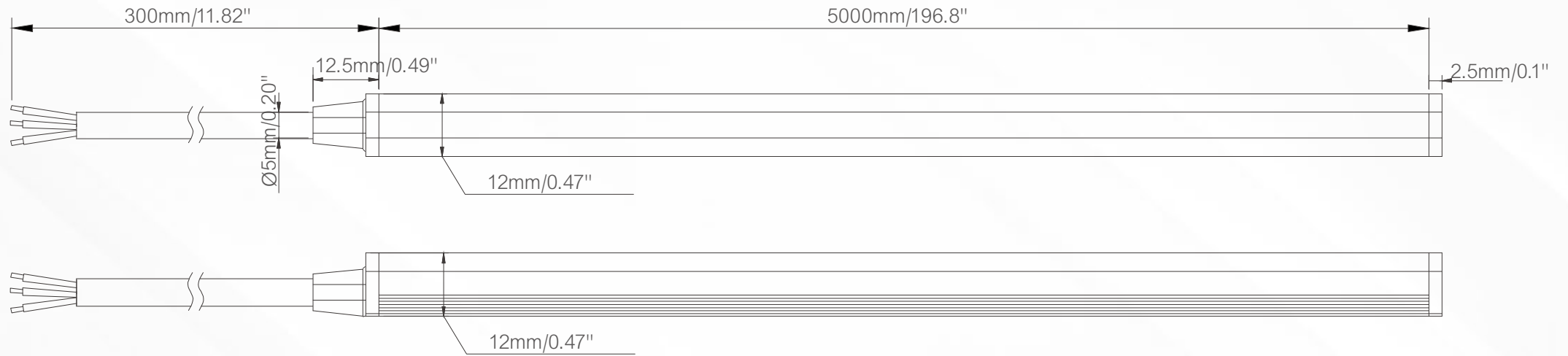


SC-2835HC-120D-24V-8MM

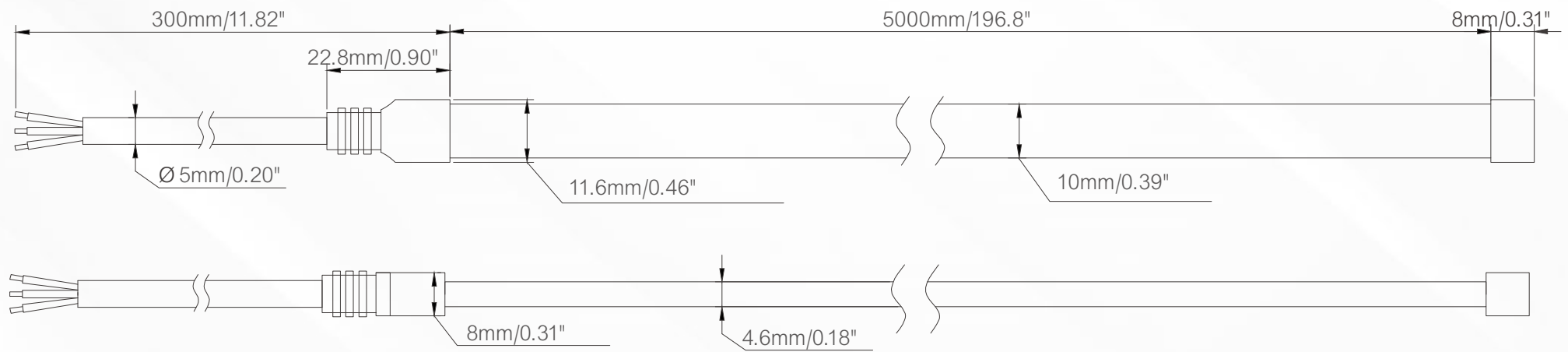


Unit:mm/inch

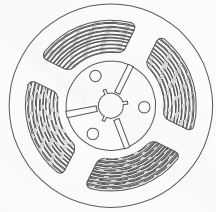
SC-TSE-3S-2835HC-XXD-24V



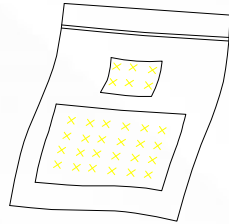
SC-SF-2835HC-XXD-24V



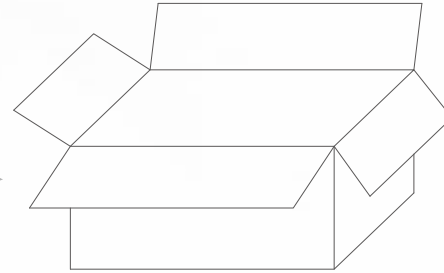
PACKAGING INFORMATION



LED STRIP



ANTI-STATIC BAG



PACKING BOX

INSTALLATION REQUIREMENT

1. The light strip and other accessories can not be pressed;
2. Do not damage the conducting wire of the circuit board during installation;
3. The installation of the light strip should be in accordance with the electrical safety standards.
Only professional personnel can install it;
4. Ensure that the power supply is loaded by transformer conversion;
5. When installed in contact with metal or conductor, insulation protection should be made at the contact place;
6. Observe the polarity before installing, connect properly to prevent damage to the light strip;
7. Please prevent static discharges when installing;
8. Provide anti-corrosion environment for products, avoiding adverse factors such as wet water drops;
9. Working temperature is $-20^{\circ}\text{C}\sim 40^{\circ}\text{C}$.

Widely used in advertising decoration, jewelry display lighting, cabinet lighting, closet lighting, specialty store decorative lighting, hotel art lighting, home villa decorative lighting, etc.