



SUR-NTR SERIES MAGNETIC TRACK LIGHTING SYSTEM

Shenzhen Surmountor Lighting Co., LTD

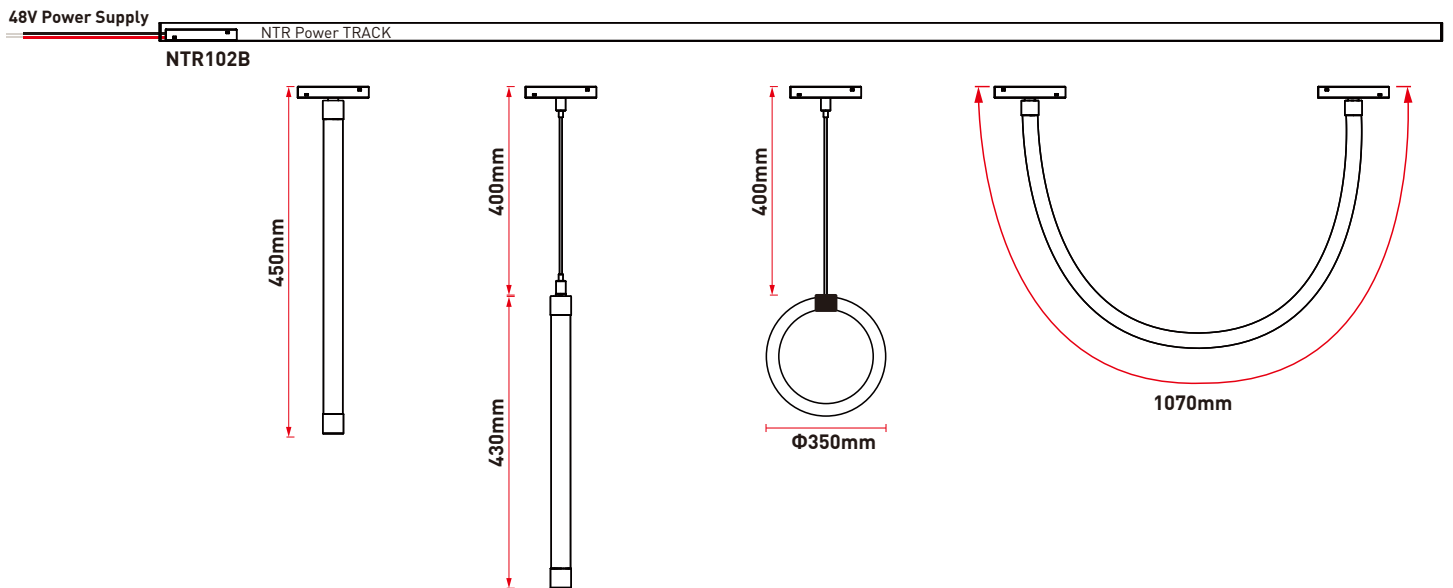
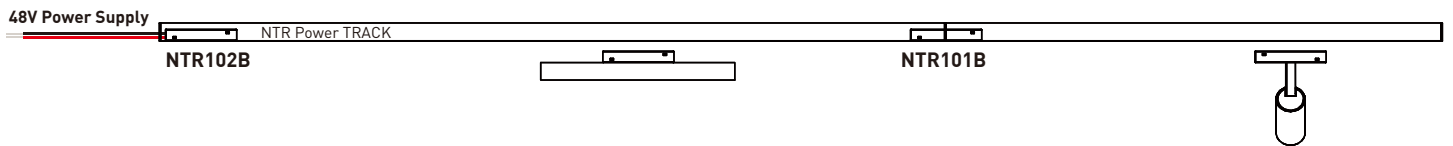
✉ E-mail: sales@surmountor.com
☎ Tel: +86-0755-2792-6119/2792-6326

📍 Add: 2/F Building D Yonghengxin Industrial Park NO.5
Furui Road, Fuyong Town Shenzhen Guangdong China




< Product advantage

1. Track-type laying wires, no need for one light with one wire connection.
2. Modular design lights is easy to install, no need welding.
3. Arbitrarily combination of lights makes the lighting effect more ideal.
4. The curve effect can be better with flexible 360 luminous neon strips.
5. Where the track passes, lighting positions can be installed at will.










< Track System Size Details




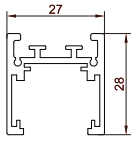








< Recommended Led Strip parameters

SMD2835, 120 LED/Meter								
Model No.	Color	Lumen/M	Cut every (LEDS)	LED Qty/M	Voltage	Power/M	PCB Width	Packing/M
SUR-2835FWW120-48V	WW 	850	6	120	48V	9.6W	10mm	5 Meters/reel
SUR-2835FNW120-48V	NW 	950						
SUR-2835FCW120-48V	CW 	1050						

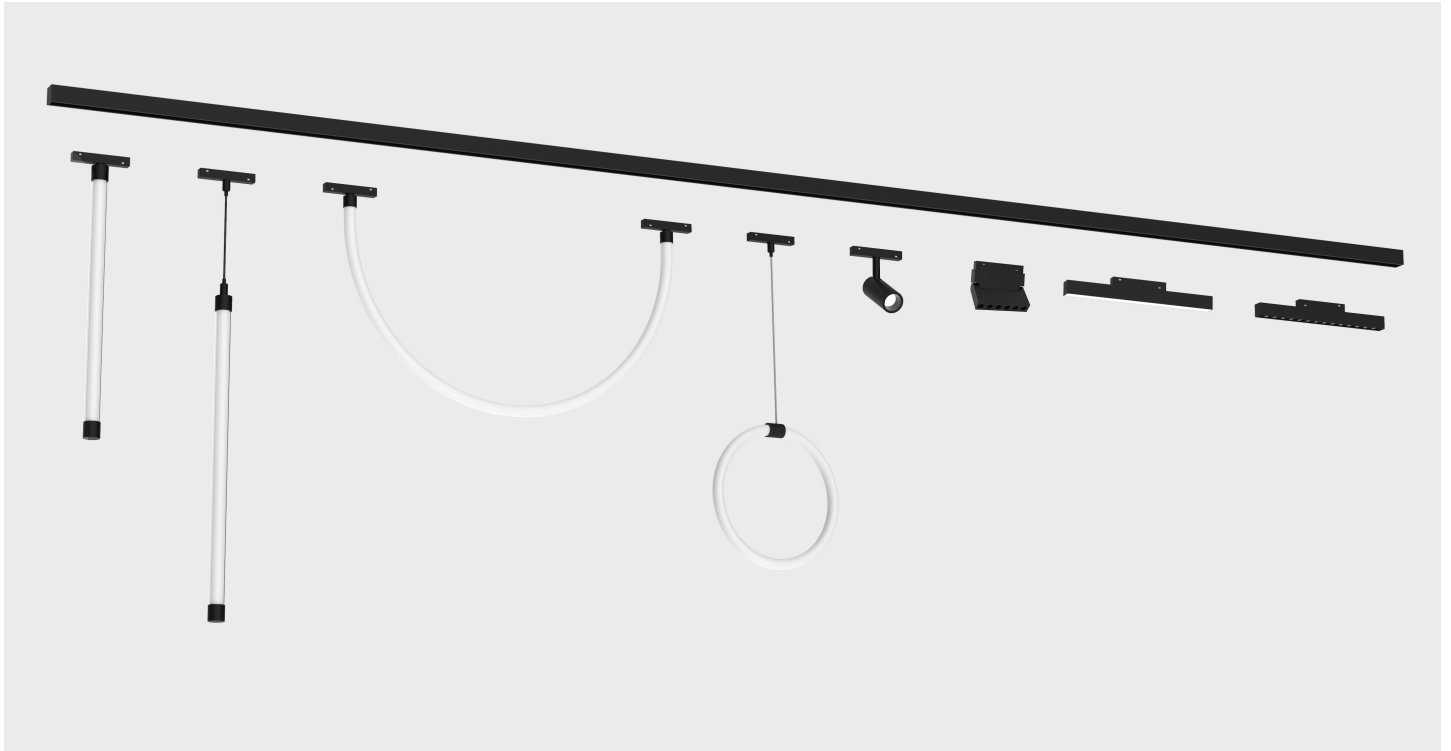
< Accessories

Description	Model Number	Photo	Power	Size	Chips Brand	Beam Angle	CCT	Lumens	CRI	Warranty
NTR Linear Module Optics	NTR-20K -12T		10W	L220*W22*H45mm	PHILIPS	24° 38°				
	NTR-20K -18T		18W	L328*W22*H45mm						
	NTR-20K -24T		24W	L435*W22*H45mm						
NTR Linear Module Frost	NTR-20K -12F		10W	L220*W22*H45mm	PHILIPS	150°	3000K 3500K 4000K 4500K 5000K 5700K	90lm/w	Ra>90	3 Years
	NTR-20K -18F		15W	L328*W22*H45mm						
	NTR-20K -24F		20W	L435*W22*H45mm						
	NTR-20K -30F		24W	L543*W22*H45mm						
NTR Linear Module Folded	NTR-GS-6T		6W	L110*W23*H105mm	PHILIPS	24° 45°	90lm/w	Ra>90	3 Years	
	NTR-GS-12T		12W	L220*W23*H105mm						
	NTR-GS-18T		18W	L328*W23*H105mm						
	NTR-GS-6F		6W	L110*W23*H105mm	PHILIPS	24° 45°				
	NTR-GS-12F		12W	L220*W23*H105mm						
	NTR-GS-18F		18W	L328*W23*H105mm						
NTR Spotlight	NTR-TK-45T		7W	Φ45mm*L100mm	Bridgelux	15° 24° 38°				
	NTR-TK-55T		12W	Φ55mm*L115mm						
	NTR-TK-65T		20W	Φ65mm*L135mm						
	NTR-TK-70D		30W	Φ68mm*L160mm						
NTR Pendant Neon ND24D	NTR-ND24-P400		7.68W	0.4M			3000K 3500K 4000K 4500K 5000K 5700K	/	/	3 Years
	NTR-ND24-P400-L300		7.68W	0.4M/Cable 0.4M						
NTR U Shape Neon ND24D	NTR-ND24-U1M		19.2W/M	1M	2835-120	360°	/	/	3 Years	
	NTR-ND24-U2M			2M						
	NTR-ND24-U3M			3M						
	NTR-ND24-U4M			4M						
	NTR-ND24-U5M			5M						
NTR Circle Neon ND24D	NTR-ND24-C350		19.2W	Φ350mm/Cable 0.4M						

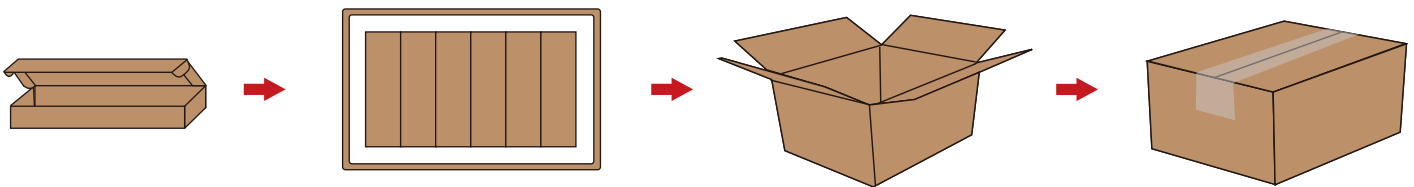
< Accessories

Accessories	Model Number	Photo	Accessories Description	Dimension	Material	Color
NTR Power TRACK	NTR-TRACK-1M		20 Universal track		Aluminum	
	NTR-TRACK-2M					
	NTR-TRACK-3M					
I Connector for Track	NTR101B		straight connector for 2 tracks conduct electricity	L230*W16*H17mm	PC and copper	
Power Connector with Cable	NTR102B		(Required) One end is connected to the power supply and the other end is connected to the rail for power supply.	L130*W16*H17mm	PC and copper	
L Connector	NTR103B		180° butt connection conduct electricity between 2 tracks	L375*W16*H17mm	PC and copper	
I Track back Connector	NTR110B		Reinforcing device for 2 tracks straight butt connection	Screws×2	Iron	Black
Suspension Rope Set	NTR112B		Hanging installation for Track	Standard 1.5 meter steel rope, Screws ×2	Iron and copper	
Suspension Rod	NTR116B		Fixed suspension installation for Track	300+300mm	Iron	
Neon Light Suspension Ring	NTR-Ring-L1500		Use for over 2M ND24D hanging design	L230*W16*H17mm	PC and copper	
Track Endcap	NTR-ENDCAP		Apply to seal the head and tail end of the track	28+28MM	Iron+PC	

< Application



< Package



< Cautions

- To avoid damage to the product, it is forbidden to be disassembled and repaired by non-professionals.
- When installing the track, fix the screws firmly to avoid personnel injury caused by loosening and falling.
- After the track installation is completed, if it is found that the lamps are not bright when embedded, please check whether the lamps are installed in place.
- Avoid scratching the product during installation. Distortion and irregular bending, otherwise it will cause irreparable damage to the product.
- This product is only suitable for indoor dry places, and cannot be used in humid environments such as outdoor or seaside.