

Architape Pro 50 IP67

Flexible white LED strips



Architape Pro 50 IP67 white flexible waterproof LED strips are the perfect solution for outdoor LED linear decorative, cove lighting, curved applications, edge lighting and more.

These LED strips use the highest quality materials, including Nichia LEDs and a current stabilization system that ensures consistent performance and a long operating life.

The dust and dirt resistant housing is easy to clean and is fully UV resistant. It is also salt and solvent proof, making these tapes a reliable and versatile choice for creative outdoor lighting applications.

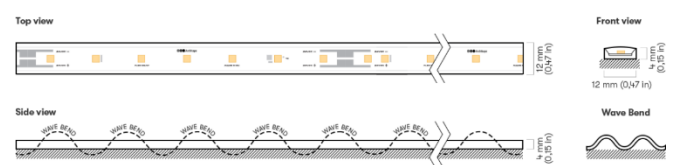
Key features

- Waterproof IP67 LED strip
- For outdoor lighting applications
- 56 Nichia LEDs per metre
- 24V DC voltage input
- 3-step MacAdam LEDs or Single Bin LEDs
- Crystal clear housing
- UV, salt & solvent resistant
- Stabilized current design
- Dimmable
- Reverse voltage protection

Applications

- Accent lighting
- Bridge lighting
- Cove lighting
- Facade lighting
- Mirror backlighting

Dimensions



Specification

Product	Power	Voltage	CRI	CCT	Lumen output	Efficacy	Max run
FL56/Nx.24V G5 04W 920	4.8 W/m	24 V	CRI 90+	2000K	338 Lm/m	70 Lm/W	13 m
FL56/Nx.24V G5 04W 922	4.8 W/m	24 V	CRI 90+	2200K	365 Lm/m	76 Lm/W	13 m
FL56/Nx.24V G5 04W 925	4.8 W/m	24 V	CRI 90+	2500K	396 Lm/m	83 Lm/W	13 m
FL56/Nx.24V G5 04W T927	4.8 W/m	24 V	CRI 90+	2700K	559 Lm/m	116 Lm/W	13 m
FL56/Nx.24V G5 04W T930	4.8 W/m	24 V	CRI 90+	3000K	587 Lm/m	122 Lm/W	13 m
FL56/Nx.24V G5 04W T935	4.8 W/m	24 V	CRI 90+	3500K	602 Lm/m	125 Lm/W	13 m
FL56/Nx.24V G5 04W T940	4.8 W/m	24 V	CRI 90+	4000K	610 Lm/m	127 Lm/W	13 m
FL56/Nx.24V G5 04W T950	4.8 W/m	24 V	CRI 90+	5000K	613 Lm/m	128 Lm/W	13 m
FL56/Nx.24V G5 04W T957	4.8 W/m	24 V	CRI 90+	5700K	591 Lm/m	123 Lm/W	13 m
FL56/Nx.24V G5 04W T965	4.8 W/m	24 V	CRI 90+	6500K	591 Lm/m	123 Lm/W	13 m
FL56/Nx.24V G5 04W 027	4.8 W/m	24 V	CRI 95+	2700K	391 Lm/m	81 Lm/W	13 m
FL56/Nx.24V G5 04W 030	4.8 W/m	24 V	CRI 95+	3000K	400 Lm/m	83 Lm/W	13 m
FL56/Nx.24V G5 04W 035	4.8 W/m	24 V	CRI 95+	3500K	408 Lm/m	85 Lm/W	13 m
FL56/Nx.24V G5 04W 040	4.8 W/m	24 V	CRI 95+	4000K	413 Lm/m	86 Lm/W	13 m
FL56/Nx.24V G5 04W 050	4.8 W/m	24 V	CRI 95+	5000K	442 Lm/m	92 Lm/W	13 m
FL56/Nx.24V G5 09W 920	9.6 W/m	24 V	CRI 90+	2000K	658 Lm/m	69 Lm/W	7.5 m
FL56/Nx.24V G5 09W 922	9.6 W/m	24 V	CRI 90+	2200K	712 Lm/m	74 Lm/W	7.5 m
FL56/Nx.24V G5 09W 925	9.6 W/m	24 V	CRI 90+	2500K	772 Lm/m	80 Lm/W	7.5 m
FL56/Nx.24V G5 09W T927	9.6 W/m	24 V	CRI 90+	2700K	1097 Lm/m	114 Lm/W	7.5 m
FL56/Nx.24V G5 09W T930	9.6 W/m	24 V	CRI 90+	3000K	1153 Lm/m	120 Lm/W	7.5 m
FL56/Nx.24V G5 09W T935	9.6 W/m	24 V	CRI 90+	3500K	1182 Lm/m	123 Lm/W	7.5 m
FL56/Nx.24V G5 09W T940	9.6 W/m	24 V	CRI 90+	4000K	1199 Lm/m	125 Lm/W	7.5 m
FL56/Nx.24V G5 09W T950	9.6 W/m	24 V	CRI 90+	5000K	1205 Lm/m	126 Lm/W	7.5 m
FL56/Nx.24V G5 09W T957	9.6 W/m	24 V	CRI 90+	5700K	1163 Lm/m	121 Lm/W	7.5 m
FL56/Nx.24V G5 09W T965	9.6 W/m	24 V	CRI 90+	6500K	1163 Lm/m	121 Lm/W	7.5 m
FL56/Nx.24V G5 09W 027	9.6 W/m	24 V	CRI 95+	2700K	764 Lm/m	80 Lm/W	13 m
FL56/Nx.24V G5 09W 030	9.6 W/m	24 V	CRI 95+	3000K	781 Lm/m	81 Lm/W	13 m
FL56/Nx.24V G5 09W 035	9.6 W/m	24 V	CRI 95+	3500K	798 Lm/m	83 Lm/W	13 m
FL56/Nx.24V G5 09W 040	9.6 W/m	24 V	CRI 95+	4000K	807 Lm/m	84 Lm/W	13 m
FL56/Nx.24V G5 09W 050	9.6 W/m	24 V	CRI 95+	5000K	868 Lm/m	90 Lm/W	13 m