

Architape Pro TW IP

Flexible tuneable white LED strips



Architape Pro TW IP LED strips are the ideal choice for long-term, professional use in person-centred lighting. These waterproof tapes are suitable for outdoor decorative, cove lighting, edge lighting and more.

They offer an extra-long operating life and stable performance, through a combination of high-end NiCHIA LEDs and a current stabilization system.

The housing is dust and dirt resistant, is easy to clean and is fully UV resistant, as well as salt and solvent proof. Their small size and bend radius combined with a ruggedized design make them a reliable and versatile long-term choice for creative outdoor lighting.

Key features

- Wide white colour range up to 2000K-6500K
- High CRI Ra90+ or Ra95+
- 9.6 W/m consumption
- 24V DC voltage input
 - Reverse voltage protection
 - Dimmable
- High quality components, NICHIA LED chips
 - 3 Step MacAdam or single bin LEDs
- Stabilized current design
- Compact 12 mm width

Applications

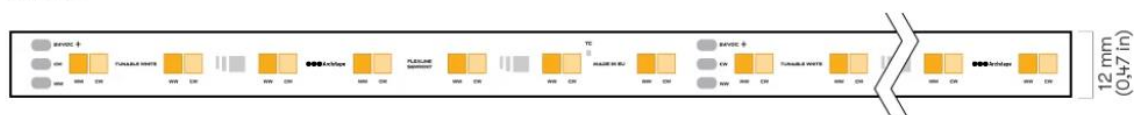
- Advertising
- Backlighting
- Cove lighting
- Furniture illumination
- General LED lighting
- Linear LED lighting
- Signage

Specification

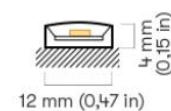
Product	LEDs/m	CRI (warm)	CCT (warm)	CRI (cold)	CCT (cold)	Lumen output	Efficacy	Cutting step	Max run
TW56/Nx.24V G5 09W 920/T965	56	CRI 90+	2000K	CRI 90+	6500K	854 Lm/m	89 Lm/W	125 mm	8 m
TW70/Nx.24V G5 09W 920/T965	70	CRI 90+	2000K	CRI 90+	6500K	862 Lm/m	90 Lm/W	100 mm	9 m
TW56/Nx.24V G5 09W 027/050	56	CRI 95+	2700K	CRI 95+	5000K	816 Lm/m	85 Lm/W	125 mm	8 m
TW70/Nx.24V G5 09W 027/050	70	CRI 95+	2700K	CRI 95+	5000K	824 Lm/m	86 Lm/W	100 mm	9 m

Table only shows products with the maximum colour temperature range. Please contact us for information on products with other values.

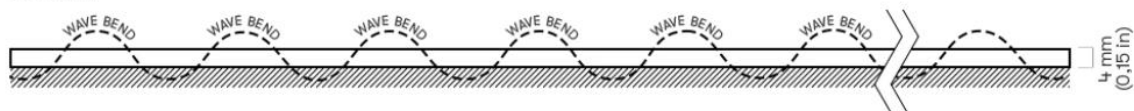
Top view



Front view



Side view



Wave Bend

