

Architape Pro 50 RGBW IP

Waterproof RGB + W LED tape



Architape Pro 50 RGBW IP LED strips are flexible IP67-rated waterproof tapes that are designed for long-term professional colour lighting applications. They are perfectly suited for all types of outdoor applications including decorative, cove and edge lighting.

Combining exceptional RGB light output with excellent white light performance, these waterproof IP67-rated light strips are made using only the highest quality materials, NICHIA LEDs, and feature a built-in current stabilization system for long term durability and performance.

The UV-resistant housing protects the tape from dust and dirt, is easy to clean and is both salt and solvent proof.

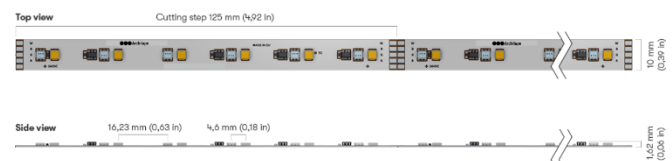
Key features

- Waterproof IP67 LED strip
- UV, salt & solvent resistant
- Crystal clear housing
- Stable colour mixing
- High CRI Ra80+ or Ra90+
- 9.6 W/m power 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 10 mm width
- Can be cut in 125 mm length segments

Applications

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

Dimensions



Specification

Product	Voltage	CRI	CCT	Lumen output	Efficacy	Cutting step	Max run
RGBW-50-10-N5-820-IP	24 V	CRI 80+	2000K	423 Lm/m	44 Lm/W	125 mm	8 m
RGBW-50-10-N5-822-IP	24 V	CRI 80+	2200K	437 Lm/m	45 Lm/W	125 mm	8 m
RGBW-50-10-N5-825-IP	24 V	CRI 80+	2500K	454 Lm/m	47 Lm/W	125 mm	8 m
RGBW-50-10-N5-827-IP	24 V	CRI 80+	2700K	488 Lm/m	51 Lm/W	125 mm	8 m
RGBW-50-10-N5-830-IP	24 V	CRI 80+	3000K	495 Lm/m	52 Lm/W	125 mm	8 m
RGBW-50-10-N5-835-IP	24 V	CRI 80+	3500K	500 Lm/m	52 Lm/W	125 mm	8 m
RGBW-50-10-N5-840-IP	24 V	CRI 80+	4000K	501 Lm/m	52 Lm/W	125 mm	8 m
RGBW-50-10-N5-850-IP	24 V	CRI 80+	5000K	526 Lm/m	55 Lm/W	125 mm	8 m
RGBW-50-10-N5-857-IP	24 V	CRI 80+	5700K	516 Lm/m	54 Lm/W	125 mm	8 m
RGBW-50-10-N5-865-IP	24 V	CRI 80+	6500K	516 Lm/m	54 Lm/W	125 mm	8 m
RGBW-50-10-N5-920-IP	24 V	CRI 90+	2000K	400 Lm/m	42 Lm/W	125 mm	8 m
RGBW-50-10-N5-922-IP	24 V	CRI 90+	2200K	413 Lm/m	43 Lm/W	125 mm	8 m
RGBW-50-10-N5-925-IP	24 V	CRI 90+	2500K	425 Lm/m	44 Lm/W	125 mm	8 m
RGBW-50-10-N5-927-IP	24 V	CRI 90+	2700K	462 Lm/m	48 Lm/W	125 mm	8 m
RGBW-50-10-N5-930-IP	24 V	CRI 90+	3000K	467 Lm/m	49 Lm/W	125 mm	8 m
RGBW-50-10-N5-935-IP	24 V	CRI 90+	3500K	472 Lm/m	49 Lm/W	125 mm	8 m
RGBW-50-10-N5-940-IP	24 V	CRI 90+	4000K	474 Lm/m	49 Lm/W	125 mm	8 m
RGBW-50-10-N5-950-IP	24 V	CRI 90+	5000K	487 Lm/m	51 Lm/W	125 mm	8 m
RGBW-50-10-N5-957-IP	24 V	CRI 90+	5700K	485 Lm/m	51 Lm/W	125 mm	8 m
RGBW-50-10-N5-965-IP	24 V	CRI 90+	6500K	483 Lm/m	50 Lm/W	125 mm	8 m