

XT SERIES / Architectural Linear Light

XT46

Architectural Linear Light

High-pixel-density 1000 mm architectural linear light for dynamic facade effects.

VOLTAGE 24V	POWER OPTIONS 10W	CONTROL DMX512	LIGHT OUTPUT RGB / RGBW
IP RATING IP65	LENGTHS 1000 mm	BEAM / DISTRIBUTION 120°	CCT Not applicable / RGB only

Mechanical and optical summary

DIMENSIONS	LED / LIGHT SOURCE
1000 mm; 24 x 59.8 mm profile	3535 RGB x 64 / RGBW x 64
CABLE / CONNECTOR	BEAM OPTIONS
2x0.75 mm2 power + 3x0.3 mm2 DMX signal wiring	120°

Dimension summary - not to scale

Standard lengths 1000 mm	Profile / mechanical summary 1000 mm; 24 x 59.8 mm profile
This summary does not replace the controlled mechanical drawing. Mounting bracket, hole spacing and cable-exit details must follow the approved project drawing.	

Configuration matrix

Length	Output	Voltage	Power	Control	Pixel segments
1000 mm	RGB	24V	10W	DMX512	32
1000 mm	RGBW	24V	10W	DMX512	64

Engineering notes

Pixel-segment count and optical/electrical configuration vary by selected version.

Project confirmation required

Final voltage, power, control, light output, optics, cable, connector and mounting details must match the approved project specification and order configuration. Specifications may be refined without notice as product documentation is consolidated.