

Platin Piko Ultra TVQ RGBW 9w IP66



General Information

**Flexible LED strip in UV, chlorine, saltwater, solvent and heat-resistant special silicone for indoor and outdoor use
IP66**

9w/m, 366 lumens per m

RGB W (2700k) (Finished CCT)

Step Length 100mm

LED Spacing 7.14mm

Width 10mm x Height 10mm

24v DC Constant Voltage

Beam angle: 120°

CRI >80

Bending diameter: 100mm

Max Single length 5m, in-feeder connector and an end cap as provided

Electrical and output data

Ambient Temperature: -20 to +65°C

Processing Temperature: +10 to +45°C

Storage temperature Ts min = -30°C, Ts max = 85°C

Dimmable – Dali, DMX

Protected against electrostatic discharge +/- 2,000 V

CRI >80

Lifetime and Warranty (See full Architectural FX total system warranty for more detail)

Lifespan L70: 36,000 hours

Product availability lifetime – 3 years from last order

End of Lifetime guarantee 5 years





The above data are typical values. Due to tolerances in the production process and electrical components, values for light output and electrical power can vary up to 10%.

Protected against electrostatic discharge +/- 2,000V

AFX Code	w/m	CCT (k)	lm/m	CRI	Step length (mm)	Max single length (m)	Lifespan (hrs)
Platin Piko Ultra TVQ	9w	RGBW 2700k	366	>80	100mm	5m	L70 >36,000

(Example full Luminaire Reference: Platin Piko Ultra RGB W 2700k 9w IP66)

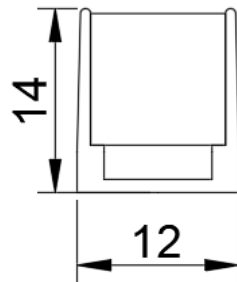
Customized length with sealed connectors on request.

Type of connection				
connection	ST - straight	SU - bottom	SL - side left	SR - side right

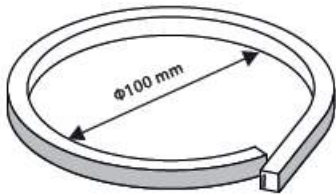
Compatible Accessories (See Accessories data sheet for full details)

Aluminium profile white 	Aluminium profile, black 	Aluminium profile, collar 	Aluminium profile 	PVC profile 
---	---	--	---	--

TVQ



Bend Orientation



Minimum bending diameter 100 mm

