TUBE MAX



The unique optical PMMA diffuser offers shadowless and smooth mixing color,

The wide cover brings eye-catching effect,

Rapid easy installation is achieved with the built in power supply and quick plug connectors,

The connection can be extended up to 38 meters.

















SPECIFICATION

MODEL

OPERATING VOLTAGE

POWER CONSUMPTION

LED TYPE

COLOR RANGE

PIXEL

CRI

SYSTEM EFFICIENCY

FWHM

MATERIAL

OPERATING TEMPERATURE

STORAGE TEMPERATURE

LIFE TIME

CONNECTION

DIMENSIONS

CABLE LENGTH WATER PROOF

CONTROL

LIST

▶ TUBE MAX

AC 100-240V

> 8W/305mm, 32W/1220mm

SMD

> 2700K,3000K,4000K,5000K,Tunable White,RGB,RGBW

8 Pixels/16 Pixels/1220mm

▶ 80min

> 38lm/W@3000K

) 150°

Aluminum + PMMA Cover

) -20°C ~ +55°C

) -25°C ~ +60°C

> 50,000 hours/L70 at 25°C

Quick-Plug

1220(L)*55(W)*95(H)mm, 305/610/1000mm available

150mm

) IP66

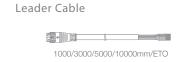
▶ DMX/RDM

) CE

ORDER CODE MODEL LENGTH PIXEL POWER CCT CRI OPTICS VOLTAGE CONTROL COVER **EXAMPLE** TUBE MAX 1220 - 16 - 32 - RGBW - N/A - 150 -220 DMX

DIMENSIONSUnit: mm

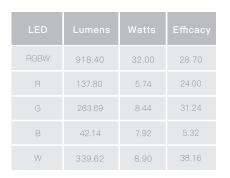






OPTIC SELECTION





CenterBeamLux	Illuminance at Distance
329.81 lx	0.8m
82.46 lx	1.7m
36.64 lx	2.5m
20.60 lx	3.3m
13.20 lx	4.2m
9.14 lx	5.0m