

VL-XQD-5680-PXRGBW
LINEA
60W



PRODUCT PARAMETERS

Input	Power/m	CCT/Color	Beam Angle	Control mode	IP Rating
24VDC	60W	RGBW(3000K)	15°	DMX 512 (9 pixel)	IP66

PRODUCT FEATURES



Support DMX 512



Structural waterproof



Working environment temperature
-20°C~55°C



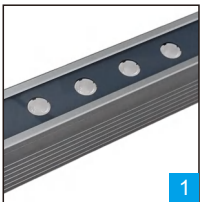
Strong heat dissipation



Energy-saving light source



RGBW color



The lens is made of high transparency material, tempered glass, and has built-in holes Adding high-end, better luminous effect and luminous efficiency.



Structural waterproof, without glue, no corrosion to LEDs and components, makes a very stable performance. Anodizing light body, enhance the salt spray and corrosion resistance performance.

PRODUCT SPECIFICATION

Luminous efficacy	Color	LED type	CRI	Operating temperature	Waterproof method
35LM/ W	RGBW	SMD	≥80 Ra	-20 ~ 55°C	Full structure waterproofing

Material	Dimension	Lifespan (L70)	application environment
Aluminum profiles+tempered glass	L1200*W59*H148mm	>54,000 hours	Architecture / Park / Bridge

PRODUCT SIZE

Product dimension
L1200*W59*H148mm

