

Part Numbers

Part Number	Description	Unit
HWW-X072T-065070-H1	72LEDs, RGB, 120VAC, 15 degree, L636*W150*H172 mm	PCs
HWW-X072T-065070-H2	72LEDs, RGB, 240VAC, 15 degree, L636*W150*H172 mm	PCs

Technical Specifications

Physical Specifications

Chip Type	Edison
Dimension	L636*W150*H172 mm (L25.04*W5.9*6.77 inch)
Connectors	XLR3
Material of Shell	Aluminum alloy
Weight	8.5 Kg±5%
Rotary Angle	180°
IP Rating	IP65 (applicable for dry, wet, damp environment)

Electrical Specifications

Lighting Source	1W XPower LED
LED Quantity	72 LEDs
Operation Temperature	-20 °C~40 °C(-4°F~104°F)
Input Voltage	120VAC/240VAC
Power Consumption	110 W (Max.)
Maximum Series-wound Length	100 meter (328 feet)
Control System	DMX Control & Self-Control

Optical Specifications

Lumens (single LED)	Red: 44 lm	Green: 70 lm	Blue: 15 lm
Beam Angle	15°		
Lighting Distance	20 meter (65.6 feet)		
Lumen Maintenance	>85% @1000hrs		
Wavelength	Red: 620-625	Green: 520-525	Blue: 470-475