Specifications	(RGB Type)	(AVVB Type)
Item No.	LW-320*130-WP-PC-120V/240V	LW-320*130-WP-PC-AWB-120V/240V
LED color range	16.7M Colors True 24-Bit Linear Color Changing	Power LED AWB (Amber, WLED White LED, Blue) For Linear Color
	5,5	Correlated Temperature (CCT) Control from 2000 to 10,000K
Light source	1W power LED	1W power LED
Qty.of LEDs	Red12, Green12, Blue12	Amber12, White12, Blue12
Beam angle	25°	25°
Light projecting distance	20m	20m
Digital interface	Standard DMX compatible	Standard DMX compatible
Control system	SRC-WASHER-100	SRC-WASHER-100
•	SRC-WASHER-100-A	SRC-WASHER-100-A
DMX channels	3 Channels DMX512 Console	3 Channels DMX512 Console
Fixture housing	Die Cast Powder Coated Aluminum	Die Cast Powder Coated Aluminum
Connecting mode	Standard signal cord and power cord	Standard signal cord and power cord
Connector	3-pin signal connector	3-pin signal connector
Weight	3.9Kg	3.9Kg
Dimensions	L320xW145xH225mm	L320xW145xH225mm
Aperture glass	Tempered Glass	Tempered Glass
Electrical Specifications		11 7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Operating voltage	90-264V AC/24V DC	90-264V AC/24V DC
Operating current	Max. 2A	Max. 2A
Power consumption	48watts	48watts
Environmental Specifications	NAMES OF BUILDINGS	VALUE OF THE PROPERTY OF THE P
Operating temperature	-20°C ~ -40°C	-20°C ~ +40°C
IP rating	IP65	IP65