

WW53 Wallwash Light

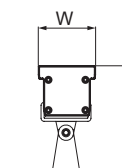
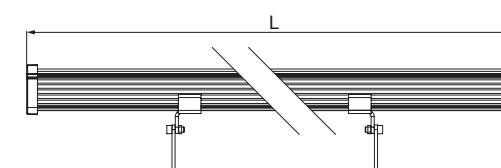
- Higher light transmission, uniform light mixing effect. Top brand high-performance LED chips.
- High-efficiency heat dissipation technology to ensure longer lamp lifespan.
- Aluminium alloy light body, tempered glass cover.



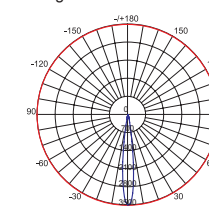
IP 65

Item No.	System Power (W)	#of LEDs	Light Color	Input Voltage	Dimension(mm)
WW531009	10	9	Single / FC	DC24V	L500×W56×H100
WW531012	14	12	Single / FC	DC24V	L500×W56×H100
WW531015	18	15	Single / FC	DC24V	L500×W56×H100
WW531018	20	18	Single / FC	DC24V	L1000×W56×H100
WW531024	27	24	Single / FC	DC24V	L1000×W56×H100
WW531030	34	30	Single / FC	DC24V	L1000×W56×H100
WW531036	40	36	Single / FC	DC24V	L1000×W56×H100

Ordering Information	WW5310 <u>1009</u> S5 <u>40</u> MB D24 2 <u>0</u>					
	<u>1</u>		<u>2</u>			<u>3</u>
1 System Power	1009: 10W 1012: 14W	1015: 18W 1018: 20W	1024: 27W 1030: 34W	1036: 40W		
2 Color Temp/ Light Color	30: 3045±175K	40: 3985±275K	50: 5028±283K			
	RR: Red	GG: Green	BB: Blue	YY: Yellow	AM: Amber	FC: Full Color
3 Control Mode	0: Without		3: DMX512			

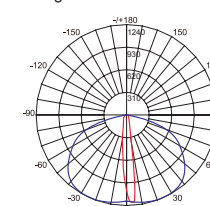


Light Distribution Curve



Luminous Intensity Unit : cd/km
Lens Code : S5020
Type V

Light Distribution Curve



Luminous Intensity Unit : cd/km
Lens Code : S7L201
Type VII

Types below are to be found in appendix

- S5014 Type V
- S5015 Type V
- S5022 Type V