

# IP COVE PH

The integrated optic offers superb colour consistency without hotspots, The possesses low height profile and ultra slim design, The fixture delivers narrow beam angle for grazing. The control system provides balanced uniform light output.



## SPECIFICATION

<b>MODEL</b>	HIGH WAVE IP COVE PH
<b>OPERATING VOLTAGE</b>	24V DC, 48V DC
<b>POWER CONSUMPTION</b>	48W/1220mm
<b>LED TYPE</b>	SMD
<b>COLOUR TEMP OPTION</b>	2700K, 3000K, 4000K, 5000K, Tunable White, RGB, RGBW
<b>CRI</b>	90min, 80min
<b>PRODUCT EFFICIENCY</b>	55lm/W@4000K
<b>FULL WIDTH AT HALF MAXIMUM (OPTICS)</b>	20°*90°, 40°, 60°
<b>MATERIAL</b>	Aluminum + Tempered Glass
<b>AMBIENT OPERATING TEMPERATURE</b>	-20°C ~ +55°C
<b>LUMEN MAINTENANCE</b>	50,000 hours/L70 at 25°C
<b>DIMENSIONS</b>	1220(L)*42(W)*43(H)mm(Flat Bracket) 1220(L)*42(W)*60(H)mm(Adjustable Bracket) 305/610/915/1000mm ETO available
<b>CABLE LENGTH</b>	300mm
<b>CONTROL SYSTEM</b>	ON/OFF, DMX/RDM, 0-10V Dim
<b>MOUNTING TYPE</b>	Surface
<b>IP RATING</b>	IP66

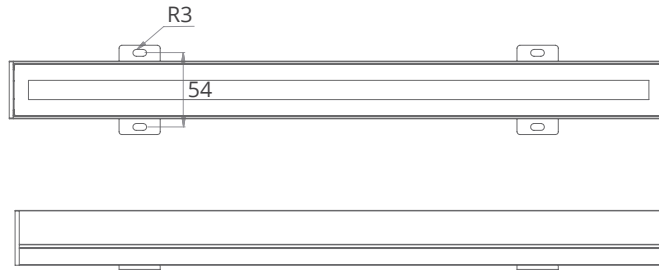
## FEATURES & OPTIONS



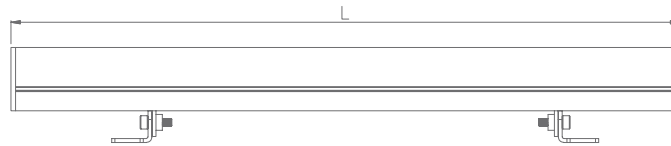
- |                |                   |
|----------------|-------------------|
| 01. CW         | 10. RAL9005       |
| 02. NW         | 11. IP66          |
| 03. WW         | 12. ANTI-SALINE   |
| 04. DW         | 13. POLAR         |
| 05. RGB        | 14. DMX           |
| 06. RGBW       | 15. RFU           |
| 07. RAL9003    | 16. RDM           |
| 08. GRMEN GREY | 17. WIRELESS DATA |
| 09. RAL7016    |                   |

**DIMENSIONS**

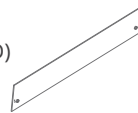
Flat Bracket



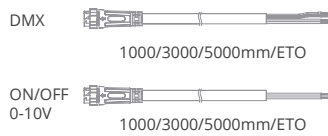
Adjustable Bracket



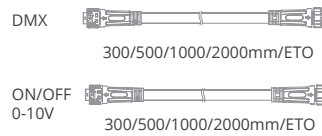
Barn Door(BD)



Leader Cable



Jumper Cable



\*all units are in mm

**OPTIC SELECTION**



20°x90°

LED	Lumens	Watts	Efficacy
WHITE	2295.00	48.00	51.00

CenterBeamLux	Illuminance at Distance
4197.47 lx	0.8 m
1044.86 lx	1.7 m
464.38 lx	2.5 m
261.22 lx	3.3 m
167.18 lx	4.2 m
116.09 lx	5.0 m

2700K

■ Ver. Spread: 20.0° ■ Horiz. Spread: 90.5°



20°x90°

LED	Lumens	Watts	Efficacy
WHITE	2640.00	48.00	55.00

CenterBeamLux	Illuminance at Distance
4828.03 lx	0.8 m
1207.01 lx	1.7 m
536.44 lx	2.5 m
301.75 lx	3.3 m
193.12 lx	4.2 m
134.11 lx	5.0 m

3000K

■ Ver. Spread: 20.0° ■ Horiz. Spread: 90.5°