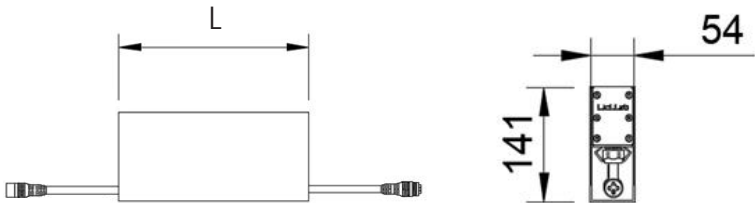
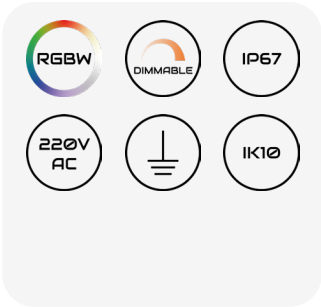


ZYRA PRO Recessed RGBW

ZYRA is a recessed ground wall washer ideal for illuminating facades, walls, and outdoor spaces with elegance and precision. Designed to withstand the most demanding environments, it features an IP67 rating, ensuring waterproofing and resistance to weather conditions. Ideal for architectural and decorative applications, it combines reliable performance with a discreet and functional design.



Product Final Code | Select a component for each column for final configuration

Product ID	+	Length	+	CTT	+	Optics
ZYPR		1 305 mm		RGBW 3000K		SS 9°
		2 601 mm				S 11°
		3 898 mm				M 30°
		4 1197 mm				MF 40°
						F 60°
						OV 20°x40°
						WW Wall washer

Configuration Example | ZYPRI.RGBW.SS

Technical Data

Application	Ground recessed
Finish	Dark grey anodized aluminium
Dimensions	132 x 54 x length
Fitting Life	100.000h L80 B20 (Ta ,25°C) Reported TM-21 L70 Lifetime: >100000 hours
Working Temp.	-20° + 55°

Specification Product

Light Distribution	10° - 18° - 30° - 45° - 60° 35°x12° - Wall washer
CRI	> 90
SDCM	≤ 3
Wattage	50 Watt/meter
Voltage	220 Volt

Lumen Data

CTT	1 ft - 305 mm - 15W Delivered Lumen	2 ft - 601 mm - 30 W Delivered Lumen	3 ft - 898 mm - 45W Delivered Lumen	4 ft - 1197 mm - 60W Delivered Lumen
RGBW (3000K)	900	1800	2700	3600

Driver

Built-in DALI + DMX

Recessed casing

L-FR064A	L-FR064E	L-FR064F	L-FR064G		KIT0007
				+	
For 1ft - 305 mm	For 2ft - 601 mm	For 3ft - 898 mm	For 4ft - 1197 mm		2 x caps with hole

Honeycomb

H001



For 1ft –
305 mm

H012



For 2ft –
601 mm

H014



For 3ft –
898 mm

H016



For 4ft –
1197 mm

Antiglare

L-CON022A



For 1ft –
305 mm

L-CON022E



For 2ft –
601 mm

L-CON022F



For 3ft –
898 mm

L-CON022G



For 4ft –
1197 mm

Cables

Male connector



M23 5x1.5

L-CB135 | L = 500

L-CB139 | L = 1000

L-CB143 | L = 2000

Female connector



M23 5x1.5

L-CB136 | L = 500

L-CB140 | L = 1000

L-CB144 | L = 2000

Male and female extension connector



M23 5x1.5

L-CB148 | L = 500

L-CB149 | L = 1000

L-CB150 | L = 2000