

Canon Colour Linear - RGBW

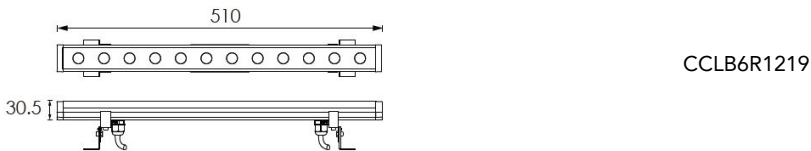


DIMENSIONS

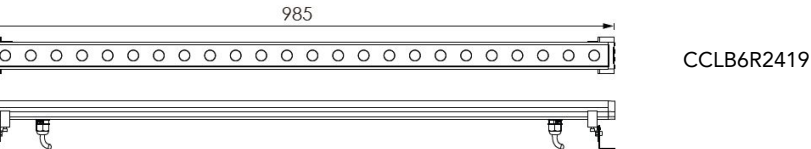
Low voltage input (24VDC)



CCLB6R0619

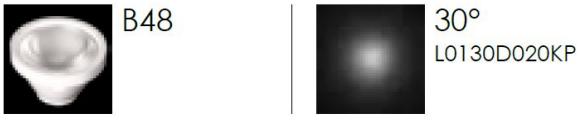


CCLB6R1219



CCLB6R2419

OPTICS



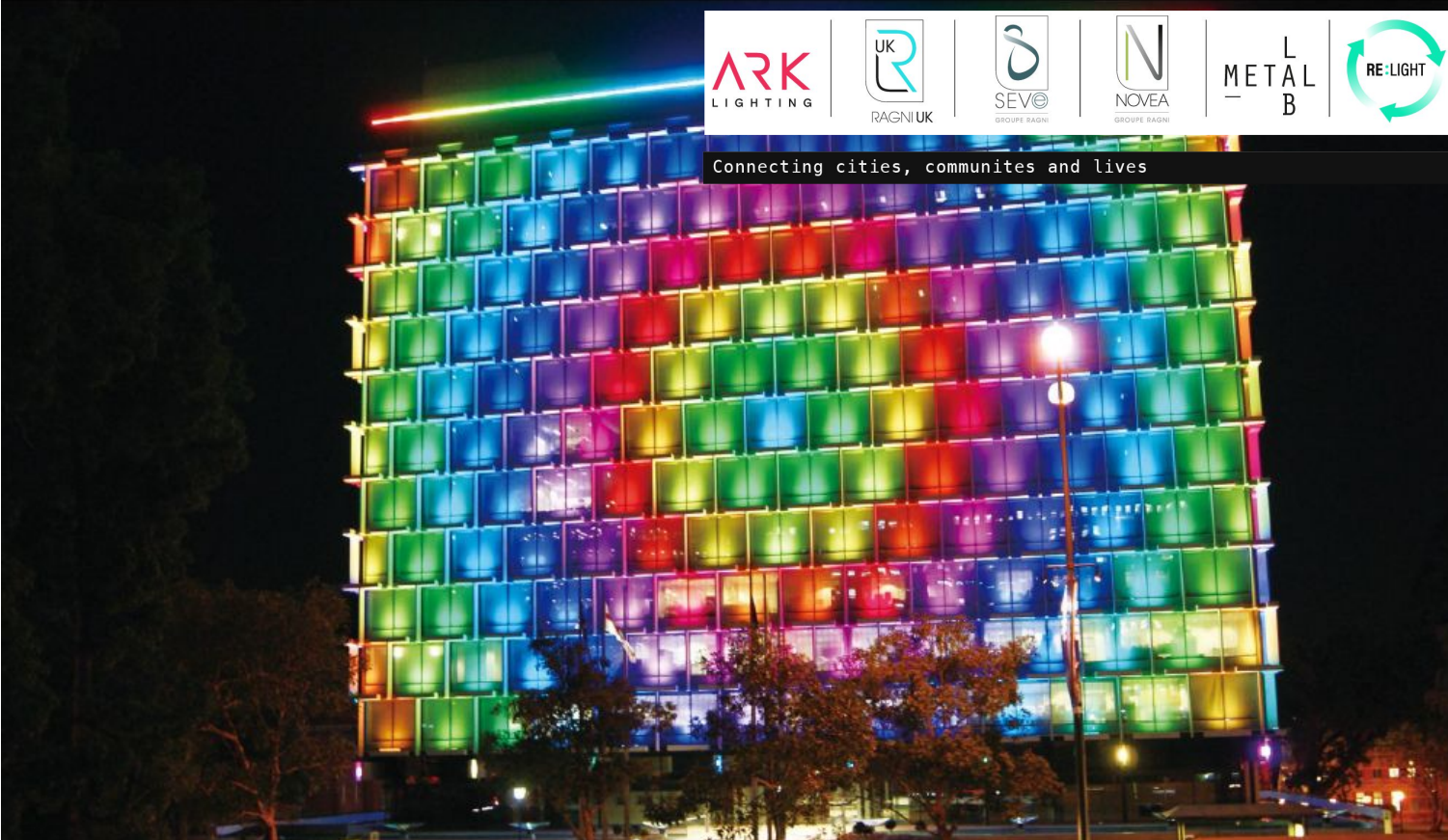
MATERIAL SPECIFICATION

- HOUSING** Extruded aluminum, powder coated
- LENS** Optical lens
- LIGHT WINDOW** Step tempered glass, T=4mm
- CABLE GLAND** IP68 PG-9 PA66
- GASKET** Glass and housing are silicone sealed
- LED** SMD 3535 RGBW 4 IN 1
- OPERATING TEMPERATURE** -20°C~40°C
- BRACKET** Hard chrome plated stainless steel SUS 316L. T=1.5mm
- POWER CABLE** 2xH05RR-F 5x0.75mm² L=0.5m

WE ARE LIGHT



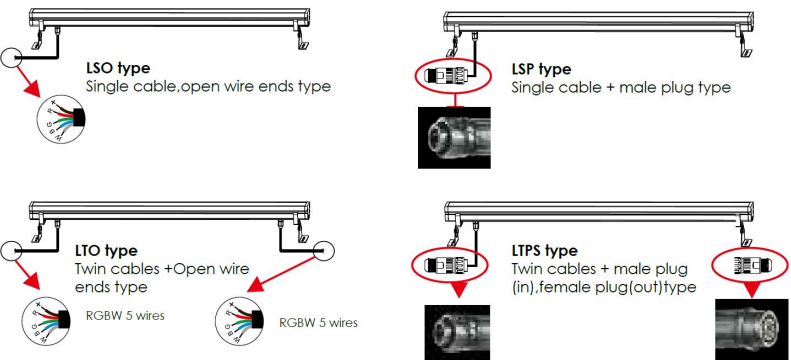
Connecting cities, communities and lives



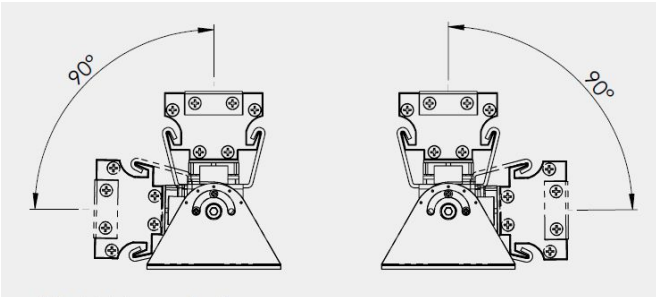
LED WAVELENGTH

- R = 620-630 nm
- G = 520-530 nm
- B = 460-470 nm
- W = 6000K

24vDC CABLE OPTIONS



ADJUSTMENT



ANTI GLARE ACCESSORIES:



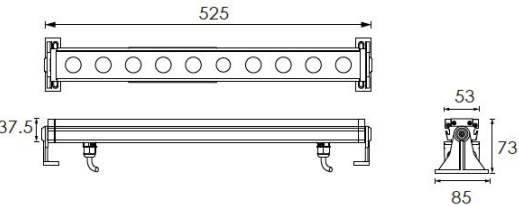
MATERIAL SPECIFICATION

ITEM	LIGHT SOURCE	LENS	LENS DEGREE(°)Ø1/2	LENGTH(MM)	INPUT VOLTAGE(V)	OPERATING CURRENT(MA)	CONSUMPTION(W)	LUMINANCE(LM)	IK
CCLB6R0619	6×2W RGBW 4in1 Full color	B48	30°	265	24V DC	513	12.3	528	02
CCLB6R1219	12×2W RGBW 4in1 Full color	B48	30°	510	24V DC	1020	24.4	1082	02
CCLB6R2419	24×2W RGBW 4in1 Full color	B48	30°	985	24V DC	2008	48.2	2139	02

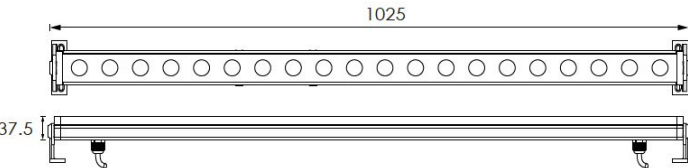
Canon Colour Linear - RGBW



DIMENSIONS



CCLB6QB2020

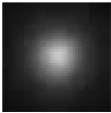


CCLB6QB1020

OPTICS



B48



30°
L0130D020KP

MATERIAL SPECIFICATION

- HOUSING** Extruded aluminum, powder coated
- LENS** Optical lens
- LIGHT WINDOW** Step tempered glass, T=3mm
- CABLE GLAND** IP68 PG-11 PA66
- GASKET** Glass and housing are silicone sealed
- LED** SMD 3535 RGBW 4 IN 1
- OPERATING TEMPERATURE** -20°C~40°C
- BRACKET** Die-cast powder coated aluminum
- POWER CABLE** H05RN-F 5X0.75mm² L=0.5m

WE ARE LIGHT



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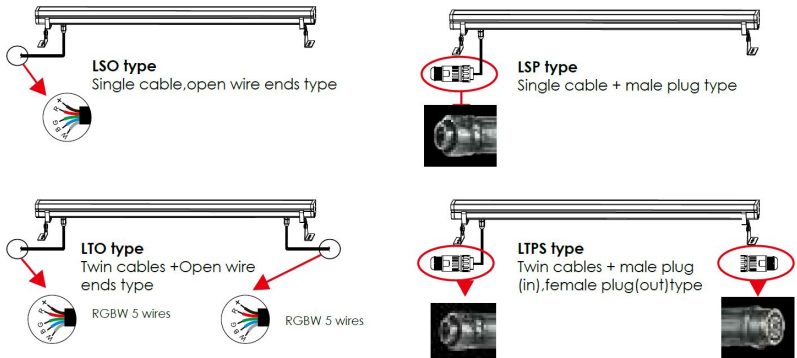
LED WAVELENGTH

- R = 620-630 nm • G = 520-530 nm • B = 460-470 nm • W = 6000K

ADJUSTMENT



24VDC CABLE OPTIONS



OPTIONAL ACCESSORIES:



Anti glare reflector - 6006

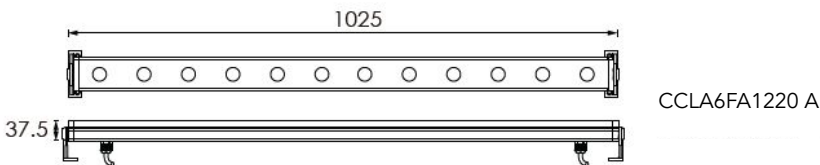
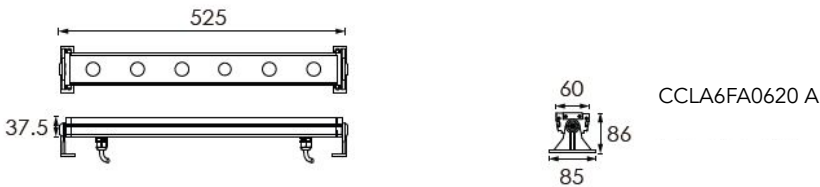
MATERIAL SPECIFICATION

ITEM	LIGHT SOURCE	LENS	LENS DEGREE(°)Ø1/2	LENGTH(MM)	INPUT VOLTAGE(V)	OPERATING CURRENT(MA)	CONSUMPTION(W)	LUMINANCE(LM)	IK
CCLB6QB2020	10×4W RGBW 4in1 Full color	B48	30°	525	24V DC	1888	45.3	1297	05
CCLB6QB1020	20×4W RGBW 4in1 Full color	B48	30°	1025	24V DC	3758	90.2	2542	05

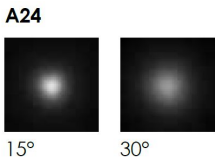
Canon Colour Linear - RGBW



DIMENSIONS



OPTICS



MATERIAL SPECIFICATION

- HOUSING** Extruded aluminum, powder coated
- LENS** Optical lens
- LIGHT WINDOW** Step tempered glass, T=3mm
- CABLE GLAND** IP68 PG-13.5 PA66
- GASKET** Glass and housing are silicone sealed
- LED** Prolight RGBW 4 IN1 LED
- OPERATING TEMPERATURE** -20°C~40°C
- BRACKET** Die-cast powder coated aluminum
- POWER CABLE** Input : waterproof plug connector
Output: waterproof socket connector
2XH07RN-F 5X1.0mm2 L=0.25m

WE ARE LIGHT

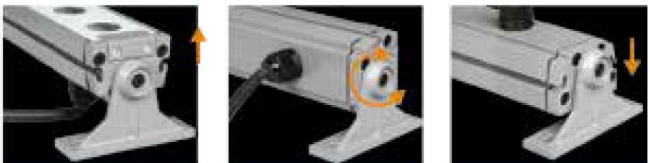


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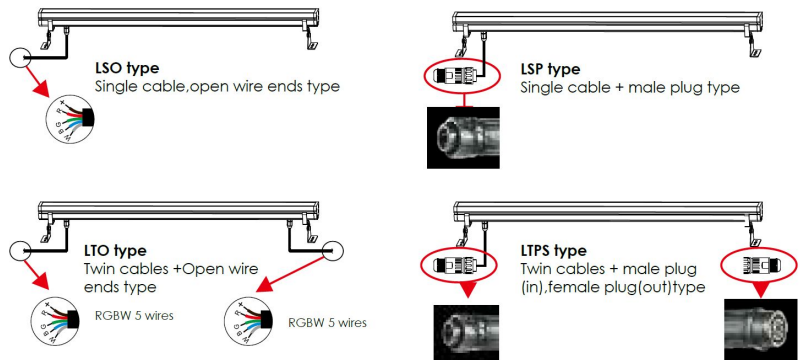
LED WAVELENGTH

- R = 620-630 nm • G = 520-530 nm • B = 460-470 nm • W = 6000K

ADJUSTMENT



24VDC CABLE OPTIONS



MATERIAL SPECIFICATION

CCLA6FA0620 A	6×6W RGBW 4in1	A24	15°	525	24V DC	R= 500 B=500 G=500 W=500	48	1755	05
CCLA6FA1220 A	12×6W RGBW 4in1	A24	15°	1025	24V DC	R= 1000 B=1000 G=1000 W=1000	96	3523	05