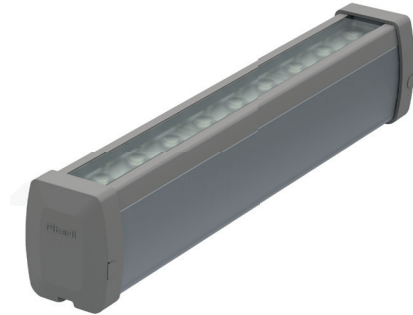


- Anodized aluminum extruded profile
- Polycarbonate luminaire glass
- PVC side covers with invisible gland outlet and UV protection
- Stainless steel fixture stand
- High efficiency group lens
- IP68 air vent

P W Product & Power Options

Product Name	Light Color	Input Voltage (V)	Power (W)	Luminous Flux (lm)	Length (L) (mm)	Weight (kg)
WL033	WW-NW-CW	220-240V AC	4	516	100	0,4
WL066	WW-NW-CW	220-240V AC	8	982	200	0,7
WL109	WW-NW-CW	220-240V AC	12	1.494	300	1,0
WL112	WW-NW-CW	220-240V AC	16	2.100	300	1,0
WL218	WW-NW-CW	220-240V AC	22	2.916	600	1,5
WL224	WW-NW-CW	220-240V AC	30	4.065	600	1,5
WL327	WW-NW-CW	220-240V AC	32	4.609	900	2,4
WL336	WW-NW-CW	220-240V AC	44	6.160	900	2,4
WL436	WW-NW-CW	220-240V AC	42	6.034	1.200	2,9
WL448	WW-NW-CW	220-240V AC	58	8.013	1.200	2,9
WL109 DMX	RGB	220-240V AC	16	-	300	1,0
WL112 DMX	RGB/RGBW	220-240V AC	14	-	300	1,0
WL218 DMX	RGB	220-240V AC	25	-	600	1,5
WL224 DMX	RGB/RGBW	220-240V AC	28	-	600	1,5
WL327 DMX	RGB	220-240V AC	36	-	900	2,4
WL336 DMX	RGB/RGBW	220-240V AC	42	-	900	2,4
WL436 DMX	RGB	220-240V AC	48	-	1.200	2,9
WL448 DMX	RGB/RGBW	220-240V AC	56	-	1.200	2,9

*Power and Lumen values provided are based off of a " (60°) cold white (CW) LED".

C Light Color Options

● WW: Warm White 3000K	● R: Red 625nm	● RGB
● NW: Natural White 4000K	● G: Green 525nm	● RGBW
● CW: Cold White 6500K	● B: Blue 465nm	● RGBW
	● A: Amber 590nm	● RGBA

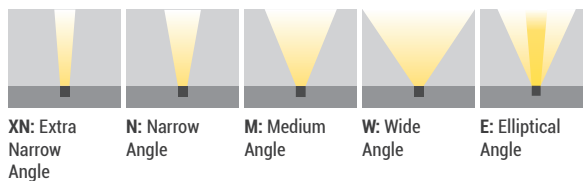
*Different colors are optional

S Driver Options

01 Standard Driver

06 DALI Driver

O Lens Options



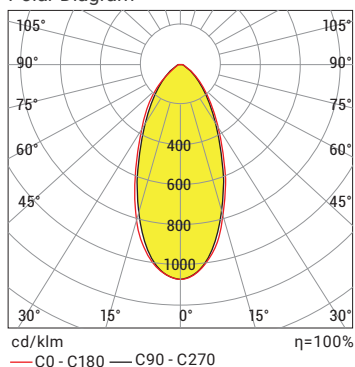
Order Code

P . W . C . S . O . J . K . M

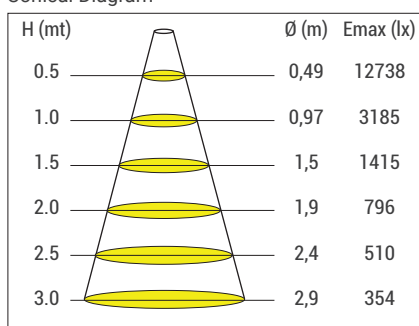


Product Diagrams

Polar Diagram

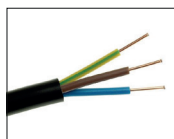


Conical Diagram



WL448 CW65 60D 54W 220VAC IP66

J Junction Options

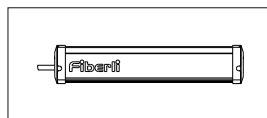


01: Cable

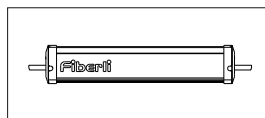


02: IP Socket

K Cable Direction Options



01: Single entry

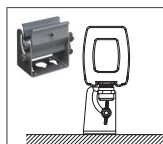


03: Dual entry and exit *

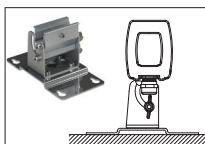
*The max. junction qty may vary for the products with both entry and exit

M Mounting Options

Stand connector

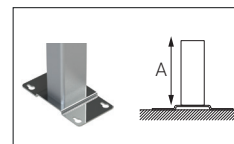


20: Standard Stand



21: Standard stand/
Mounting kit

Optional Accessories



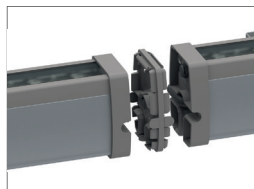
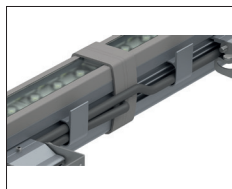
34: Extension piece A=5cm

35: Extension piece A=10cm

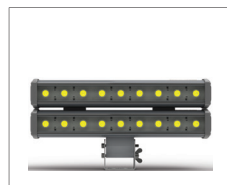
36: Extension piece A=20cm

Extension pieces at any desired length
are optional

Connecting fittings



Additional Pieces Options



Dual assembly



Ternary assembly



Quaternary assembly



Merkez Efendi Complex, İstanbul

Control System Options

Color Type	DMX	DALI	0-10V DC	TRIAC
WW-NW-CW 	•	•	•	
R,G,B,A 	•	•	•	
RGB 				
RGBA/W *** 				
RGB DMX 	•			
WHITE DMX 	•			



La Sagrada Hotel, İstanbul