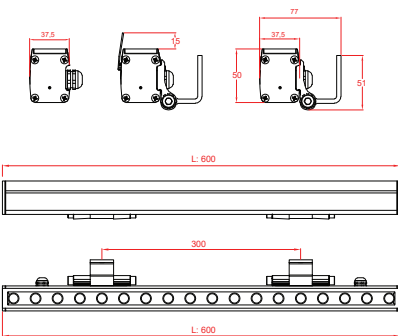
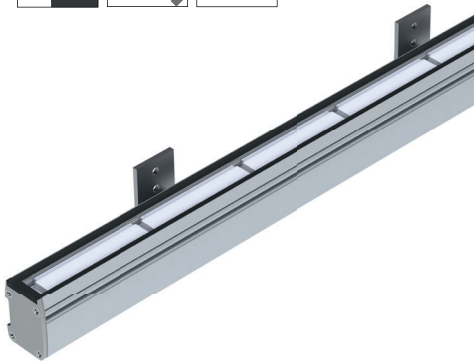




- Continuous light output with end-to-end connection
- Anodized aluminum extruded profile
- Anodized aluminum extrusion luminaire bracket
- Tempered luminaire glass
- IP68 air vent
- High-efficiency group lens option
- Shield option
- One-piece connection capability

P W Product & Power Options

Product Name	Light Color	Input Voltage (V)	Power (W)	Luminous Flux (lm)	Length (L) (mm)	Weight (kg)
WLMT124	WW-NW-CW	220-240V AC	16	1.848	320	0,6
WLMT248	WW-NW-CW	220-240V AC	28	1.848	600	0,9
WLMT372	WW-NW-CW	220-240V AC	36	2.667	890	1,4
WLMT496	WW-NW-CW	220-240V AC	48	3.531	1180	1,7
WLMT109-DMX	RGB	220-240V AC	8	-	320	0,6
WLMT218-DMX	RGB	220-240V AC	16	-	600	0,9
WLMT327-DMX	RGB	220-240V AC	24	-	890	1,4
WLMT436-DMX	RGB	220-240V AC	32	-	1180	1,7

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

C Light Color Options

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

*Different colors are optional

O Lens Options



XN: Extra Elliptical Narrow Angle (32°x75°) (20°x90°)
N: Elliptical Narrow Angle (32°x75°)
M: Medium Elliptical Angle (64°x108°)
W: Wide Elliptical Angle (80°x100°)

J Junction Options



01: Cable

02: IP Socket

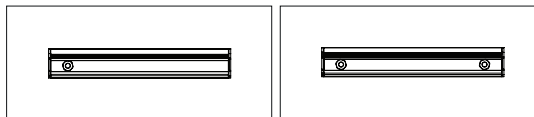
U Upper Cover Options



Glare Shield

Without Glare Shield

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

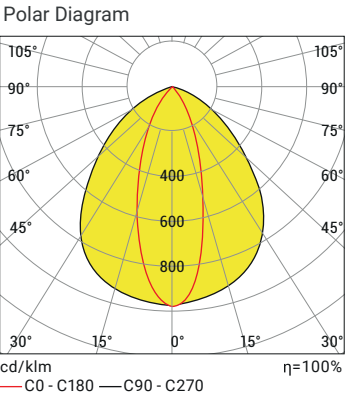


Order Code

P . W . C . O . J . U



Product Diagrams



Control System Options

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

