

- Anodized aluminum extrusion profile
- Body design with two-way light output
- Tempered armature glass
- Chrome luminare stand with adjustable angle
- High-strength metal gland outlet
- High efficiency lens
- 316 L chrome side covers

## P W Product & Power Options

Product Name	Light Color	Input Voltage (V)	Power (W)	Luminous Flux (lm)	Length (L) (mm)	Weight (kg)
WLTC006	WW-NW-CW	220-240V AC	8	880	110	0,6
WLTC012	WW-NW-CW	220-240V AC	15	1.650	183	0,9
WLTC124	WW-NW-CW	220-240V AC	30	3.300	330	1,6
WLTC248	WW-NW-CW	220-240V AC	55	6.050	625	2,7
WLTC372	WW-NW-CW	220-240V AC	75	8.250	920	3,8
WLTC496	WW-NW-CW	220-240V AC	100	11.000	1215	4,9

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

## C Light Color Options

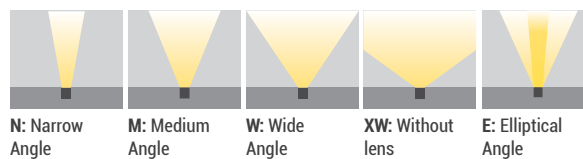
● WW: Warm White 3000K	● R: Red 625nm	● RGB
● NW: Natural White 4000K	● G: Green 525nm	● RGBW
● CW: Cold White 6500K	● B: Blue 465nm	● RGBA
	● A: Amber 590nm	

\*Different colors are optional

## S Driver Options

- STD Standard Driver
- SDA DALI Driver
- DMX

## O Lens Options



## J Junction Options



01: Cable

02: IP Socket

## K Cable Direction Options



01: Single entry

03: Dual entry and exit



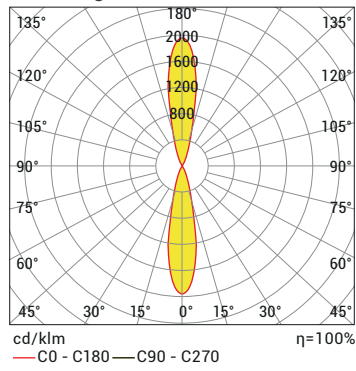
Order Code

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

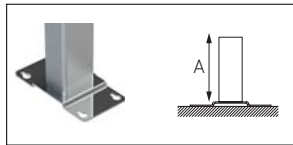


## Product Diagrams

Polar Diagram

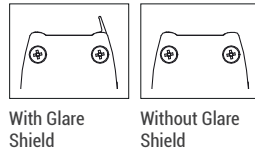


## Optional Accessories

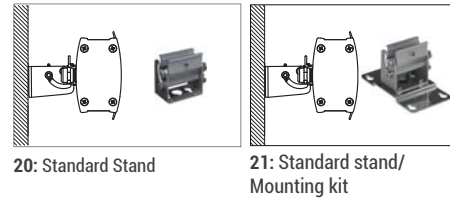


- 34: Extension piece A=5cm
  - 35: Extension piece A=10cm
  - 36: Extension piece A=20cm
- Extension pieces at any desired length are optional





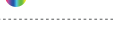

## U Upper Cover Options



## M Mounting Options



## 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 			•			

Product Code	Voltage (V DC)	Control Systems	Cable Core Quantity		
			Mono	RGB	RGB W/A
WLTC124	15-24	INV-PWM	3x	5x	6x
	15-24	ON/OFF	2x	-	-
WLTC248	15-24	INV-PWM	3x	5x	6x
	15-24	ON/OFF	2x	-	-
WLTC372	15-24	INV-PWM	3x	5x	6x
	15-24	ON/OFF	2x	-	-
WLTC496	15-24	INV-PWM	3x	5x	6x
	15-24	ON/OFF	2x	-	-

