

## P W Product & Power Options

Product Name	Light Color	Input Voltage (V)	Power (W)	Luminous Flux(lm)	LED Quantity LED/M (T)	Piksel Count	Length (L) (mm)
C-LINE-18-MONO	WW-NW-CW	48V DC	1,4	91	60	-	205
C-LINE-18-MONO	WW-NW-CW	48V DC	4,2	273	60	-	605
C-LINE-18-MONO	WW-NW-CW	48V DC	8,4	546	60	-	1205
C-LINE-18-RGB	RGB	48V DC	1,4	-	30	1	205
C-LINE-18-RGB	RGB	48V DC	1,4	-	60	2	205
C-LINE-18-RGB	RGB	48V DC	4,2	-	30	3	605
C-LINE-18-RGB	RGB	48V DC	4,2	-	60	6	605
C-LINE-18-RGB	RGB	48V DC	8,4	-	30	6	1205
C-LINE-18-RGB	RGB	48V DC	8,4	-	60	12	1205
C-LINE-18-RGBW	RGBW	48V DC	1,8	-	30	1	205
C-LINE-18-RGBW	RGBW	48V DC	1,8	-	60	2	205
C-LINE-18-RGBW	RGBW	48V DC	5,4	-	30	3	605
C-LINE-18-RGBW	RGBW	48V DC	5,4	-	60	6	605
C-LINE-18-RGBW	RGBW	48V DC	10,8	-	30	6	1205
C-LINE-18-RGBW	RGBW	48V DC	10,8	-	60	12	1205

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



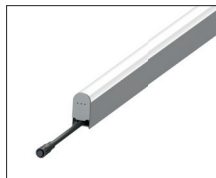
- Thanks to Balanced HV Technology, it eliminates the necessity for feedback, ensuring effortless project design and time savings.
- True Color provides original colors throughout the entire project.
- The Lock & Light System, with its socketed connection structure, withstands all challenging conditions.

## C Light Color Options

● WW: Warm White	3000K	● RGB
● NW: Natural White	4000K	● RGBW
● CW: Cold White	6500K	

\*Different colors are optional

## U Upper Cover Options

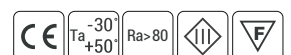


Oval Cover



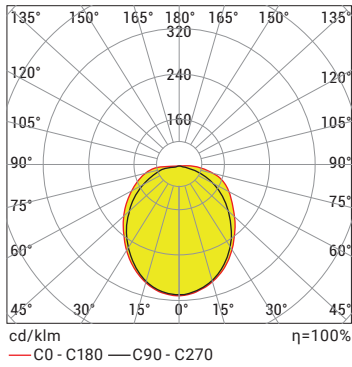
Order Code

P . W . C . U . M

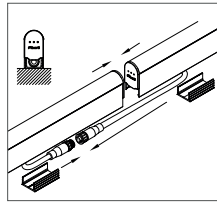


## Product Diagrams




Polar Diagram



## M Mounting Options



## Control System Options

Color Type	PWM	DMX
WW-NW-CW 	•	
RGB 		•
RGBA/W 		•

