

- Electrostatic powder coated aluminum injection housing
- 3mm, tempered luminaire glass
- Aluminum injection side covers
- Stainless connectors
- Electrostatic painted DKP / Galvanized mounting feet
- Gas explosion protection: II 3G Ex nR IIC T4 Gc
- Dust explosion protection: II 2D Ex tb IIIC T95° CMax Db
- Conformity to standards: EN 60079-0: 2013, EN 60079-15: 2010, EN 60079-31: 2014
- Certificate number: IEP 15 ATEX 0349

## P W Product & Power Options

Product Name	Light Color	Input Voltage (V)	Power (W)	Luminous Flux (lm)	Weight (kg)
WH136-EX	WW-NW-CW	220-240V AC	65	7.100	7,8
WH148-EX	WW-NW-CW	220-240V AC	85	9.260	7,8
WH154-EX	WW-NW-CW	220-240V AC	130	12.787	7,8
WH260-EX	WW-NW-CW	220-240V AC	150	16.500	10,7
WH284-EX	WW-NW-CW	220-240V AC	210	23.100	10,7

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

## C Light Color Options

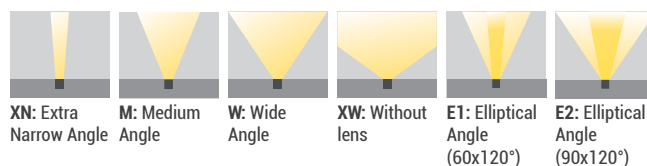
● WW: Warm White 3000K	● R: Red 625nm
● NW: Natural White 4000K	● G: Green 525nm
● CW: Cold White 6500K	● B: Blue 465nm
	● A: Amber 590nm

\*Different colors are optional

## S Driver Options

- 01 Standard Driver
- 06 DALI Driver

## O Lens Options



## G Housing Color Options

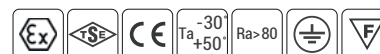


## J Junction Options



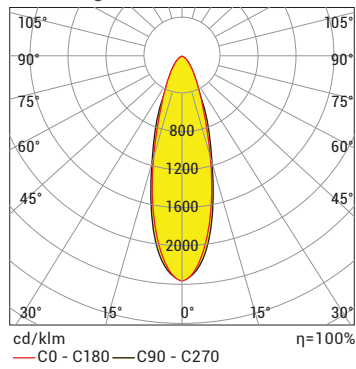
Order Code

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

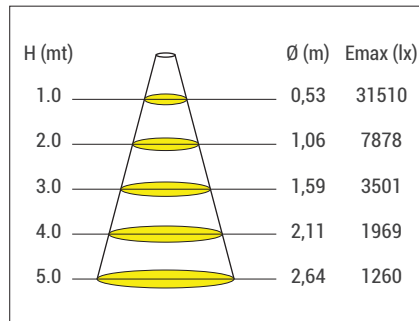


## Product Diagrams

Polar Diagram

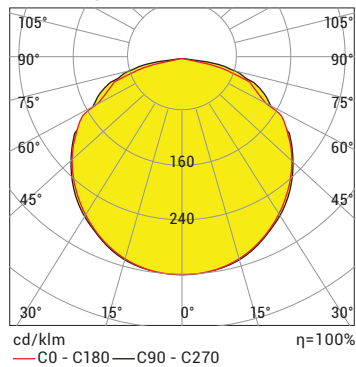


Conical Diagram

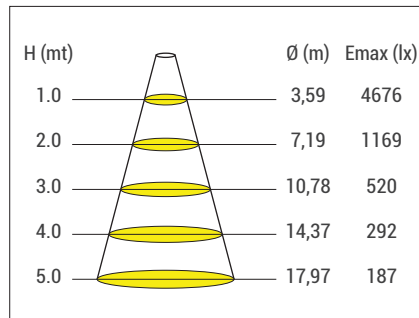


WH154 Ex CW 25D 135W 220V AC IP66

Polar Diagram



Conical Diagram



WH154 Ex CW 120D 128W 220V AC



## M Mounting Options



20: Standard Stand      21: Direct mounting kit (optional)  
 Extension pieces at any desired length are optional

## 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						

