

- Min. 20 micron anodized aluminum extruded profile
- Stainless connectors.
- Metal end cap
- Polycarbonate front cover with UV protection
- Cooling capacity up to 70 W/m
- Suitable for as pendant and surface mounting
- Standard rope size 150cm

## P W Product & Power Options

Product Name	Light Color	Input Voltage (V)	Power (W)	Luminous Flux (lm)	Fixture Model	Length (L) (mm)	Weight (kg)
EPL35-120	WW-NW-CW	220-240V AC	15	1.350	Direct	1217	2,9
EPL35-120	WW-NW-CW	220-240V AC	30	2.700	Direct	1217	2,9
EPL35-120	WW-NW-CW	220-240V AC	45	4.050	Direct + Indirect	1217	3,0
EPL35-160	WW-NW-CW	220-240V AC	25	2.250	Direct	1617	3,8
EPL35-160	WW-NW-CW	220-240V AC	42	3.780	Direct	1617	3,8
EPL35-160	WW-NW-CW	220-240V AC	63	5.670	Direct + Indirect	1617	3,9

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

## C Light Color Options

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

\*Different colors are optional.

## S Driver Options

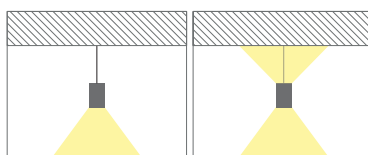
- 01 Standard Driver
- 06 DALI Driver
- 11 Driver + Emergency Lighting Kit 1h
- 12 Driver + Emergency Lighting Kit 3h

## G Housing Color/Coating Options



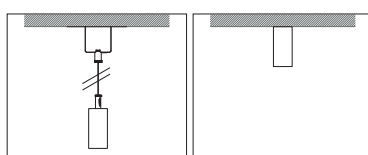
01: Anodized RAL9005 RAL9016 29: Walnut 30: Dark Walnut 31: Oak 32: Light Walnut

## E Additional Pieces Options



06: Direct 07: Direct / Indirect

## M Mounting Options

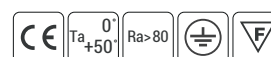


24: Pendant 25: Surface Mount



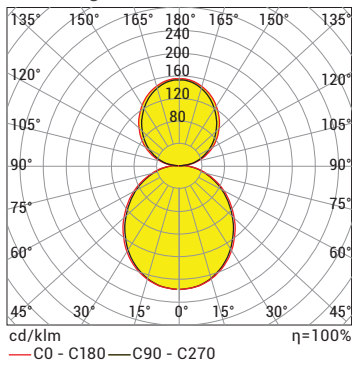
Order Code

P . W . C . S . G . E . M

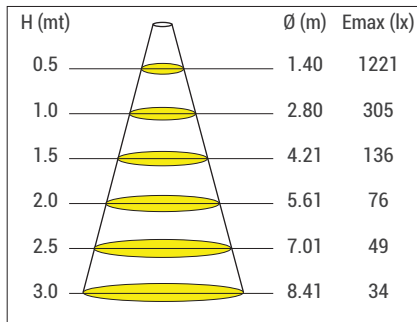


## Product Diagrams

Polar Diagram



Conical Diagram



EPL35 CW DIRECT INDIRECT 34W 220V AC IP44D

## 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						

