

### EYE 17

Reference: E17.XXXW.P8.XK.V.XXX

#### TECHNICAL SPECIFICATIONS

##### Characteristics

Color Temperature	5.000K   4.000K
Color Rendering	≥ 70 Ra
Angle	120°
LED Chip	OSRAM

##### Electrical Specifications

AC Input	220-240VAC		
Nominal Frequency	50-60 Hz		
Total Harmonic Distortion	< 5% (a 230V, 50Hz, nominal power)		
Power Factor	>0.98		
Insulation Class	Class II		
Operating Temperature	- 40°C ~ 60°C		
Operating Humidity	10% ~ 95%		
Nominal Power (tol.5%)	100W	120W	150W
LED Luminous Flux	15.500lm	18.600lm	23.250lm
Output Flux (conversion and fixture losses included)	13.000lm	15.600lm	19.500lm
Working Life LM80	100.000 h		
Interface <i>Dimming</i>	Tridonic one4all (DALI, U6Me2, ready2mains)		

##### Mechanical and Material Specifications

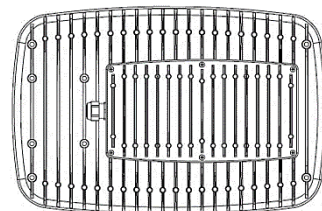
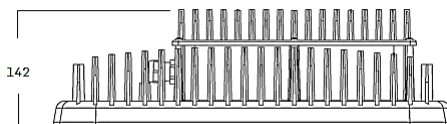
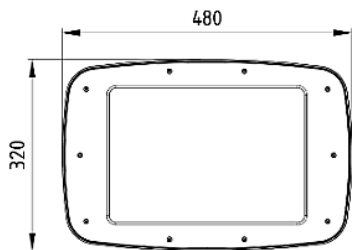
Dimension	480 x 320 x 142 mm (C x L x A)
Net Weight	8Kg
Housing	High Pressure Die Cast Aluminium
Top Coating	Water Based Zink Flake Corrosion Protection
Diffuser	Tempered glass
IP Class	IP65
Colour	Grey (RAL 7001) with Customized Rim (transparent, grey or black)
Others	Sealed anti-condensation valve

Warranty	5 Years
Made in EU	

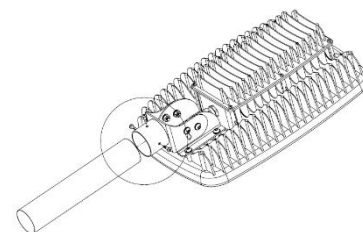
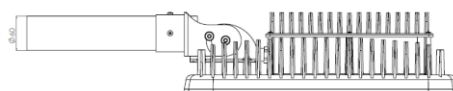
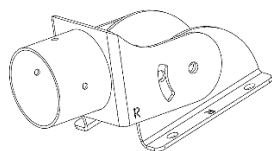


**OSRAM**  
LED Technology included

## TECHNICAL DRAWINGS AND ACCESSORIES



### Fixing Accessory (included)



### E17.XXXW.P8.XK.V.XXX

