

DAILY Reference: **D.XXXW.P8.XK.P.X**

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 ~ 45°C			
Operating Humidity	10% ~ 95%			
Nominal Power (tol.5%)	100W	120W	150W	180W
LED Luminous Flux	15.500lm	18.600lm	23.250lm	27.900lm
Output Flux (conversion and fixture losses included)	13.000lm	15.600lm	19.500lm	23.400lm
Working Life LM80	50.000 h			
Interface <i>Dimming</i> *	Tridonic one4all (DALI, U6Me2, ready2mains)			

Mechanical and Material Specifications

Dimension	390 x 145 x 92 mm (L x W x H)	590 x 145 x 92 mm (L x W x H)
Net Weight	2Kg	3Kg
Housing	Aluminium	
Top Coating	Anodized	
Diffuser	Polycarbonate	
IP Class	IP54	
Colour	Grey (RAL 7001)	
Warranty	5 Years	
Made in EU		

* Optional



OSRAM
LED Technology included