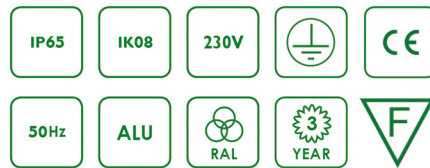


Floodlighting

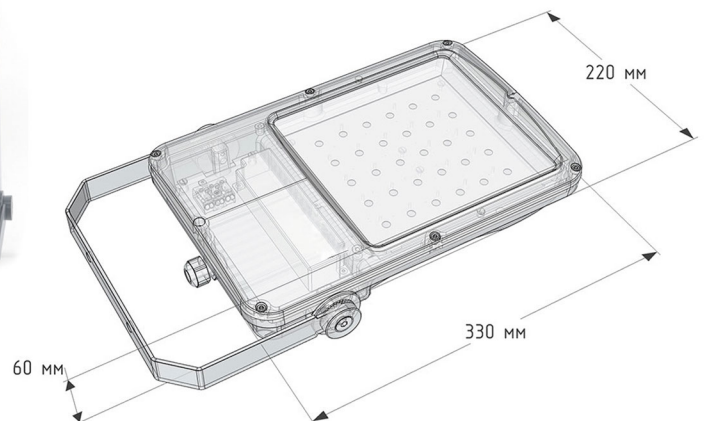


DKF 300



Type	DKF 300
Light source	LED module
Driver	Driver included OSRAM
Mains voltage index	220 - 240 V / 50 - 60 Hz
Power	62 - 94 W depending on type
Luminaire efficacy	>0,95
Luminous flux	6500 - 10200 lm depending on type
Colour rendering index	70
Light color	4000 K
Maintenance of lumen output - L80F10	25°C - 50000 hours 10°C - 60000 hours
Maintenance	Opening with screw

Operating temperature range	-40 to +40 °C
Optic	Symmetrical or Asymmetrical depending on type
Optical cover	Glass, flat
Body material	Housing: high-pressure, die-cast aluminium
Installation	U-shaped mounting bracket with standard bolts and nuts
Color	Grey
Impact resistance	IK08
Ingress protection	IP65
Electrical safety	Class I
Surge protection	6 kV
Application	• Industrial areas • Parking lots • Building facades • Billboards



Benefits

- Entry level LED luminaire with lowest initial capital investment
- Slim aesthetic design
- Essential reducing energy consumption with Osram driver
- Reliable quality
- Energy efficiency more than 100 lm/W
- Asymmetrical and symmetrical optics

Product family range

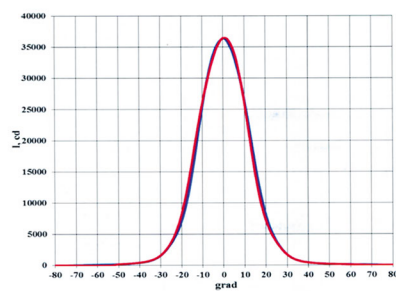
Code	Type	Power consumption	Initial luminous flux lm	Optic type	Weight kg
600151431001	DKF300 LED102 94W 740 I SYMD	94	10200	Symmetrical	3,5
600151431002	DKF300 LED068 62W 740 I SYMD	62	6800	Symmetrical	3,5
600151431003	DKF300 LED091 94W 740 I ASWD	85	9100	Asymmetrical	3,5
600151431004	DKF300 LED065 62W 740 I ASWD	62	6500	Asymmetrical	3,5
600151431005	DKF300 LED091 94W 740 I ASMD	85	9100	Asymmetrical	3,5
600151431006	DKF300 LED065 62W 740 I ASMD	62	6500	Asymmetrical	3,5

Driver built-in overvoltage protection - 6 kV

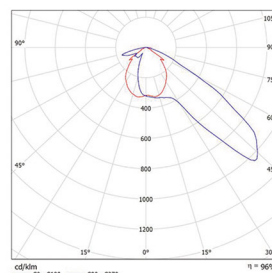
Application

- Industrial areas
- Parking lots
- Building facades
- Billboards

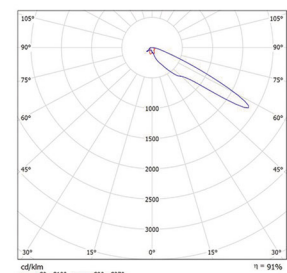
DKF 300 LED MD S



DKF 300 LED WD A



DKF 300 LED MD A





OUTDOOR LUMINAIRES