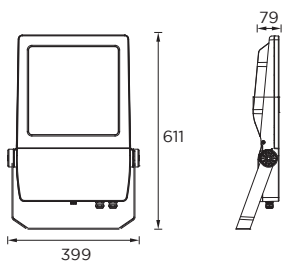


Art Number WL771020
Model 250W 220-240VAC



Features

- Available variety of mounting accessories along with the luminaires such as wall mounted, ceiling mounted, pole mounted and ground mounted
- Wide range of lumen output from 130lm to 140lm
- User friendly driver compartment with built in
- Available in different dimming options such as DALI/ 1-10V
- Available in 100W/150W/200W/250W/300W



Product Specification

LED Chip	PHILIPS LED
Power	250W
Input	220-240 VAC, 50/60Hz
Output	32500lm(A19)/ 32500lm(A18)/ 33750lm(60°)/ 35000lm(110)
CCT	3000K(30)/ 4000K(40)/ 5000K(50)/6000K(60)
Power Factor	>0.95
Driver	Philips

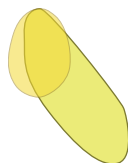
Technical Data

IP Rating	IP66
IK Rate	IK08
Housing	Die cast aluminum
Heat sink	Die cast aluminum
Finishing	Anodised grey (06)
Lens	Polycarbonate tempered glass
Power Cable	H05RN-F 3x0.75 mm ² / L=0.5m (high voltage)
Mounting	SPCC

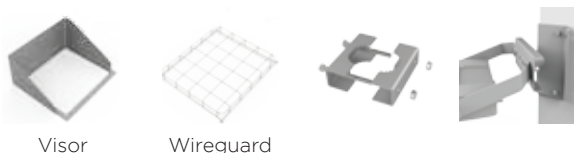
Light Distribution Curve



A19(40°x80°)



Accessories



Photometric Data

CRI	70
Luminous Efficacy	130lm-140lm/W
Beam Angle	60°(60)/ 110°(110)/ 80°x130°(A18)/ 40°x80°(A19)
Operating Temp.	-30°C-+50°

Order Code Example

Artnumber	Finish	Beam Angle	Color Temp
WL771020	AGS(06)	60°(60)	3000K(30)
WL771020.06.60.30			