

WL771021

Model

300W 220-240VAC

Flood light 300W IP66





611

399

(60°)

Light Distribution Curve

Features

Available variety of mounting accessorie along with the luminaries 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 | 300W |
| Input | 100-240 VAC |
| Output | 39000lm(A18)/ 39000lm(60°)/ 40500lm(110°)/ |
| | 42000lm(A19) |
| CCT | 3000K (30) / 4000K (40) / 5000K (50) / 6000K (60) |
| Power Factor | >0.95 |
| Driver | Philips |
| | |

Technical Data

CRI

| 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 mm²/ L=0.5m (high voltage) |
| Mounting | SPCC |

A19(40°x80°)

A18(80°x130°)



Accessories







(110°)

Wireguard





70

130lm-140lm/W

-30°C~+50°

60°(60)/110°(110)/80°x130°(A18)/40°x80°(A19)

Temp

| Artnumber | Finish | Beam Angle | Color Temp |
|-----------|-----------------|-----------------|-------------------|
| WL771021 | AGS (06) | 60° (60) | 3000K (30) |
| | | | |

WL771021.06.60.30



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Photometric Data

Luminous Eficacy

Operating Temp.

Beam Angle