

# Alice



Building facades



Car parks



Footpaths



Loading bays

## High Power LED Floodlight



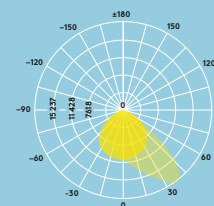
## Extremely powerful and resilient, Alice adds safety to dark areas

- Asymmetrical light distribution – ideal for building facades and areal lighting
- 4 different lumen packages available
- Lightweight and slim design
- Universal mounting bracket allows wall or ceiling mounting with the possibility of tilting upwards or downwards

### Ordering guide

Description	SAP Code
ALICE LED Floodlight, 9600lm, 5000 K	22671935
ALICE LED Floodlight, 14400lm, 5000 K	22671961
ALICE LED Floodlight, 23400lm, 5000 K	22671962
ALICE LED Floodlight, 33000lm, 5000 K	22671963

### Portfolio Overview



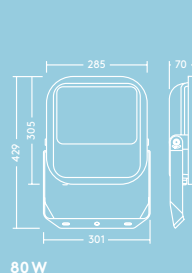
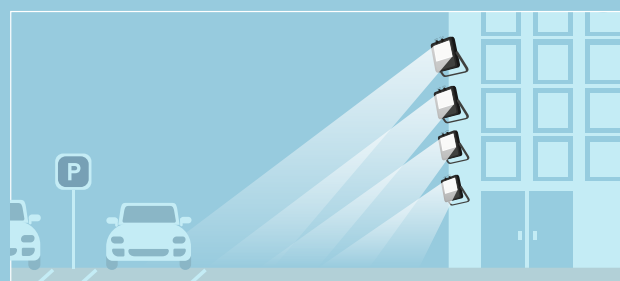
**IP66:** Dust tight and water resistant



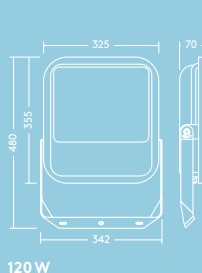
**IK08** rated impact resistance



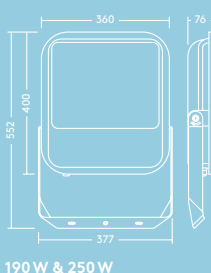
Wide voltage range from 120 V to 277 V



80 W



120 W



190 W & 250 W

### Light source information

- 4 lumen packages available: 9600 lm (80 W), 14400 lm (120 W), 23400 lm (190 W) & 33000 lm (250 W)
- Efficiency up to 132lm/W
- Lifetime 30000 hours (@L80, Ta 25°C)
- 5000K
- CRI 80

### Specification

- Class I electrical
- IP66
- IK08
- Corrosion Class C3
- Wide Voltage Driver 120 – 277V
- Ambient operating temperature: -30 to +45°C
- Burst surge 4kV

### Material/Finish

- Body: Aluminum die-cast
- RAL 7016 (anthracite grey)
- Bracket: Carbon steel, RAL 7016 (anthracite grey)
- Cover: Tempered glass
- Lens: PC



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