

instalight 3065 R 01

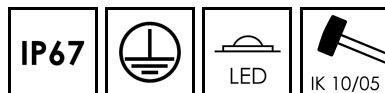
Cubic compact spot with wall plate



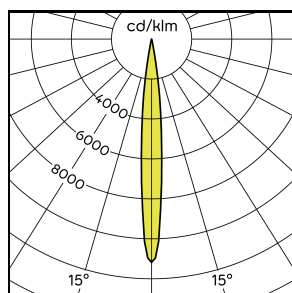
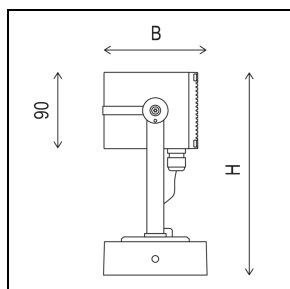
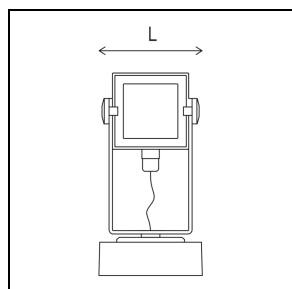
The miniature spot, with its high light output, can primarily show its benefits in targeted accenting. Precisely directed white light, an integrated power supply module and the ultra-compact design turn this luminaire into the ideal lighting tool for delicate presentations on buildings, as well as in parks and gardens.

Main Features

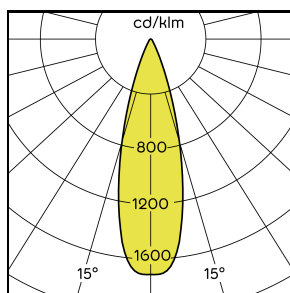
- > Minimum installation and planning effort due to direct access to main voltage
- > Positive locking cover disk prevents dirt adhesion
- > Mounting bracket can be removed for easy and comfortable assembly



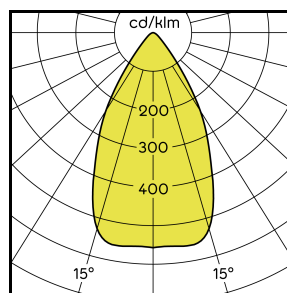
Product Variations



10°



30°



54°

| | Optics dir. | Max. lumin. flux | Light colour |
|------------------------------|-------------|------------------|--------------|
| il 3065R A 10 830 A1 0230 01 | 10° | 940 lm | 3000 K |
| il 3065R A 10 840 A1 0230 01 | 10° | 950 lm | 4000 K |
| il 3065R A 30 830 A1 0230 01 | 30° | 860 lm | 3000 K |
| il 3065R A 30 840 A1 0230 01 | 30° | 910 lm | 4000 K |
| il 3065R A 54 840 A1 0230 01 | 54° | 800 lm | 4000 K |
| il 3065R A 54 830 A1 0230 01 | 54° | 820 lm | 3000 K |

Specifications

| | |
|-------------------------------|----------------|
| Lifecycle Status | Active |
| Rated voltage AC | 230 / 240 V |
| Mains frequency | 50 / 60 Hz |
| Power consumption | 9.5 W |
| Power factor | 0.6 |
| Degree of protection | IP67 |
| Efficiency class | A+ |
| Protection class | I |
| Optics | Clear |
| Colour rendition Ra | 85 |
| Ambient temperature | -20 ... +35 °C |
| Storage/transport temperature | -25 ... +85 °C |

| | |
|------------------------|-----------------|
| Service life (L80/B10) | 60,000 h |
| Length (L) | 122 mm |
| Width (B) | 122 mm |
| Height (H) | 237 mm |
| Connection mode | Plug terminal |
| Dimmable/Controllable | No |
| Interface | No |
| Housing colour | Silver grey |
| Housing material | Aluminium |
| Cover material | Tempered glass |
| Weight | approx. 2.15 kg |
| Impact strength | IK10 / IK05 |