

LED Superspot Mini, LED Minispot 09

Modern and creative lighting of floors, ceilings, paths or walls for gardens, patios, buildings, swimming pools, ponds, kitchens, bathrooms, living rooms, etc.

LED effect Minispot



LED effect Superspot Mini

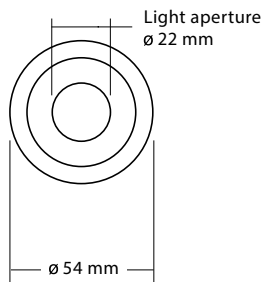


High-power LED Superspot Mini

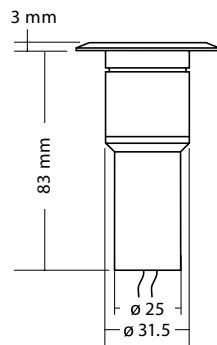
- Quick and easy installation
- Unlimited application possibilities for indoor and outdoor lighting above or below water, 100% waterproof and IP68 tested
- Extremely long lifespan (about 20 years at an average use of six hours per day), low power consumption and low heat generation
- All types of luminaires can be supplied individually, as a customised linear- or star-configured set with the cable length required. Nearly all **staub designlight** luminaires are combinable with one another



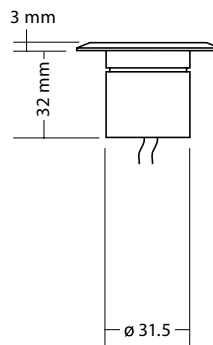
09 LED Superspot Mini / LED Minispot



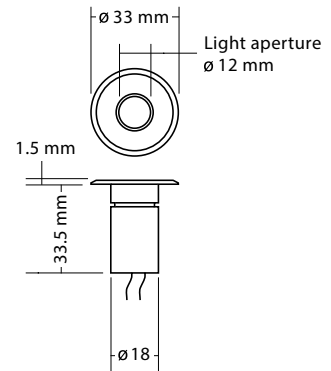
Superspot Mini



Superspot Mini
HP LED with integrated electronics



Superspot Mini
LED effect



Minispot
LED effect

Standard design

V2A stainless steel; clear glass (glass recessed 3 mm into top plate); supplied with 0.5 m silicone cable

Special design

Filter glass for warm light; frosted lens for diffused light; LED Superspot Mini: optionally available with small flange (39 mm diameter); V4A stainless steel; housing available in other colours upon request

High-power LED light colours

Warm white 2700 K; cold white 5000 K

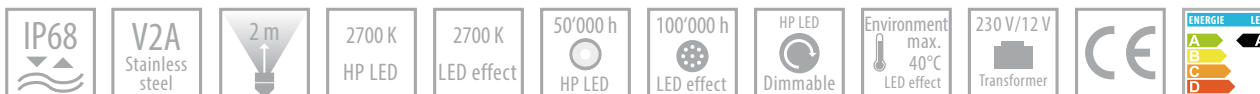
LED effect light colours

Warm white 2700 K; cold white 5000 K, blue

Accessories (optional extras available, see pages 66–79)

Adhesive sealant for gluing the housing to the floor or into the wall; wireless remote control (see pages 62–65), mini motion detector, IR remote control for mini motion detector

High-power (HP) LED technology	Item no.
Superspot Mini, 12 volt AC, 1 watt, 10°, narrow beam	20.478070
Superspot Mini, 12 volt AC, 1 watt, 20°, medium beam	20.478071
LED effect technology	
Superspot Mini 12 volt AC, 0.8 watts, 8 LEDs; light colours: blue, warm white, cold white	20.478054
Minispot 12 volt AC, 0.2 watts, 1 LED; light colours: blue, warm white, cold white	20.498060



⚠ Subject to change! Please see our safety instructions and Standard Terms!