

Modern and creative lighting for gardens, buildings, patios, conservatories, swimming pools, ponds, biotopes, etc.

High-power LED Ultraspot

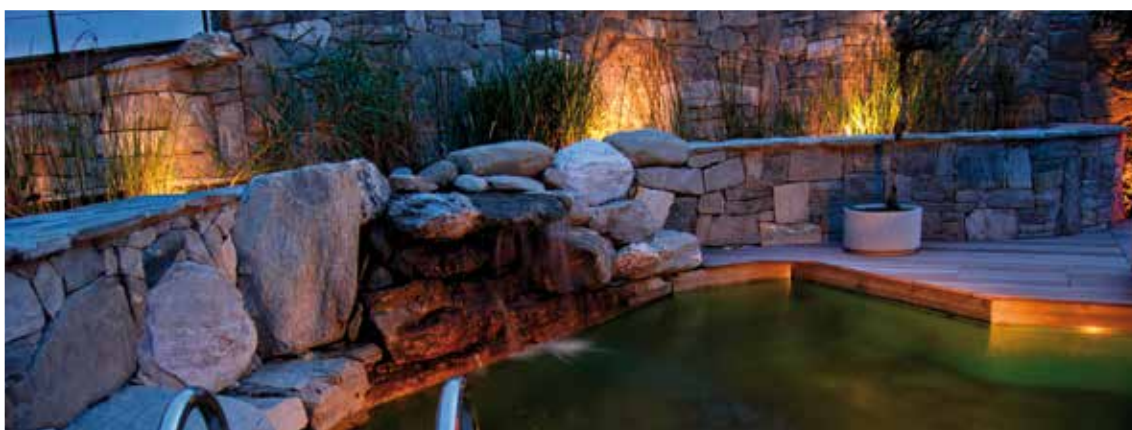


Ultraspot with protective housing

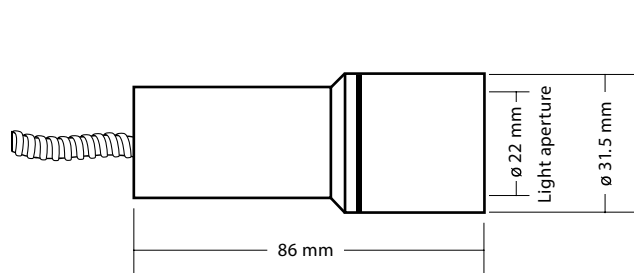


*Ultraspot, mounted on base plate and short luminaire holder*

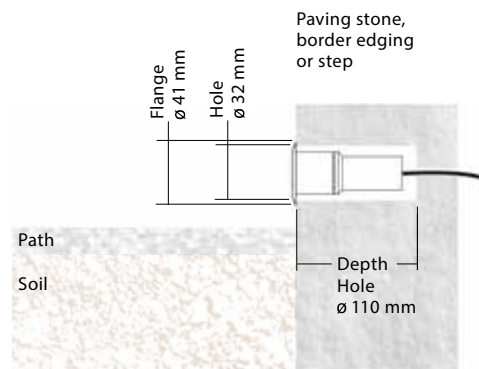
- Most efficient and smallest luminaire of this type
- Quick and easy installation
- Unlimited application possibilities for indoor and outdoor lighting, above or below water, 100% waterproof and IP68 tested
- Extremely long lifespan (about 20 years at an average use of six hours per day), low power consumption and low heat generation with high-power LEDs
- 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



## 02 Ultraspot



Halogen or high-power LED technology



Example: High-power LED Ultraspot, 1 watt with mounting flange

### Standard design

V2A stainless steel; clear glass; supplied with 0.5 m silicone cable and 40 cm stainless steel rodent-proof corrugated conduit

### Special design

Ultraspot with waterproof (IP67) V2A stainless steel protective housing and base for ground installation in open areas (e.g. lawn) where there is a risk of the luminaire being moved, e.g. by a lawn mower. Warm light filter for even warmer light; frosted lens for diffused light; supplied with installation flange and stage glass; V4A stainless steel design; LED cold white 5000 K; elliptical lens; housing available in other colours upon request

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

Luminaire holder, ground spike, tree strap, base plate, brass plug, tube glare guard, honeycomb anti-glare louvre, rodent-proof braided hose, spanner, mounting flange, square tube, wireless remote control (see pages 62–65), mini motion detector, IR remote control for mini motion detector

Halogen technology	Item no.
Ultraspot 12 volt AC, 20 watts, 20°, medium beam	20.162001
High-power (HP) LED technology	
Ultraspot 12 volt AC, 1 watt, 10°, warm white, narrow beam	20.162011
Ultraspot 12 volt AC, 1 watt, 20°, warm white, medium beam	20.162012



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