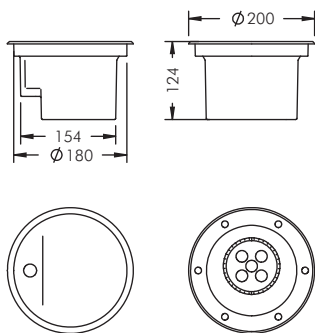


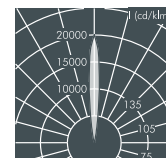
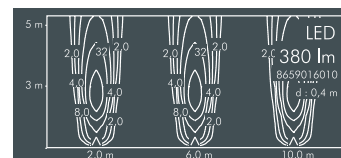


Uplight 200 gimbal mounted

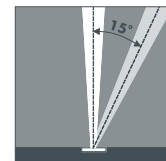
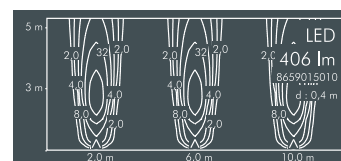
With high performance LEDs,
integral temperature monitoring device,
CRI: > 80, Colour tolerance: max. 2 SDCM
Service life: L90/B10 > 50 000 h
protection class I, IP67 , IK10
corrosion-resistant cast aluminium housing AlSi12,
double powder coated,
precise PMMA optics,
tilt range 0-15°, lockable,
all exterior steel parts are stainless steel,
tempered safety glass flush with frame,
for loads up to max. 5000 kg (according to
DIN EN 60598-2-13), silicon gasket,
V4A stainless steel trim ring and 6 screws,
M20 cable gland with 0.8 m cable H07RN-F3G1.5,
integral driver

Uplight 200, gimbal mounted, narrow beam

Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 659 016 019	3.3 kg	5 x LED 1 W (5 W) warm white (3000 K)	380 lm	0 – 15°	10°

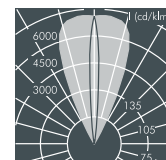
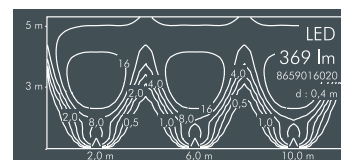


Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 659 015 019	3.3 kg	5 x LED 1 W (5 W) neutral white (4000 K)	406 lm	0 – 15°	10°



Uplight 200, gimbal mounted, linear beam spread

Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 659 016 029	3.3 kg	5 x LED 1 W (5 W) warm white (3000 K)	369 lm	0 – 15°	C 0 – 180 C 90 – 270 8° 47°

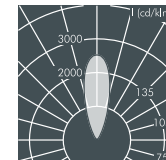
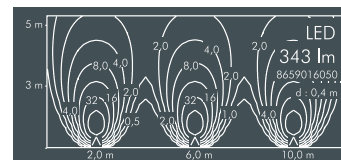


Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 659 015 029	3.3 kg	5 x LED 1 W (5 W) neutral white (4000 K)	395 lm	0 – 15°	C 0 – 180 C 90 – 270 8° 47°

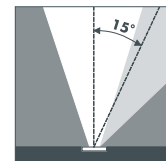
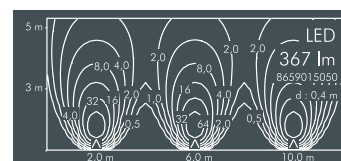


Uplight 200, gimbal mounted, wide beam

Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 659 016 059	3.3 kg	5 x LED 1 W (5 W) warm white (3000 K)	343 lm	0 – 15°	33°



Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 659 015 059	3.3 kg	5 x LED 1 W (5 W) neutral white (4000 K)	367 lm	0 – 15°	33°



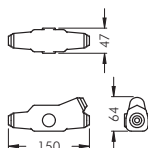
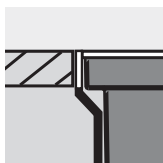
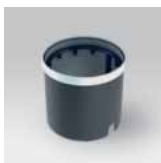
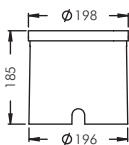
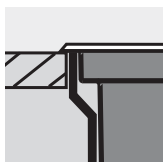
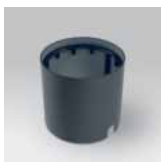
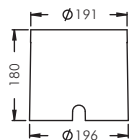
Part number	Description
... 1 ...	Luminaire with slip resistant glass (R13 according to DIN EN 51130) The light distribution becomes more diffuse.
8 660 ...	Luminaire for installation flush with surrounding surface (in combination with installation sleeve 126 0 232 060)

Accessories see page 205

LED (see page 247)

luminaires available in 2700 K and other colour temperatures upon request





Accessories Uplight 200

Part number	Description
126 0 232 000	Installation sleeve , polypropylene, for luminaire with overlapping trim (for luminaires 8 659)

Part number	Description
126 0 232 060	Installation sleeve , polypropylene, for luminaire with trim for flush mounting (for luminaires 8 660)

Part number	Description
226 0 161 000	Connection box , for single connection to luminaire or for through wiring with buried cable. For luminaires supplied with cable and installation sleeve (recess box).