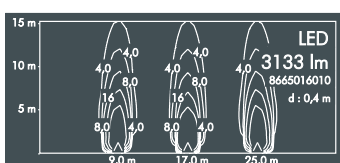
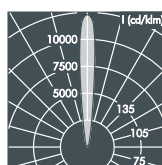
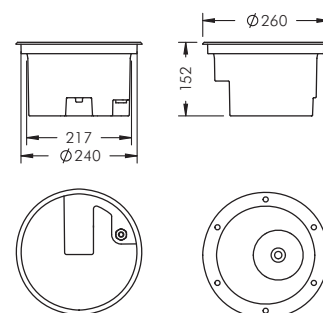


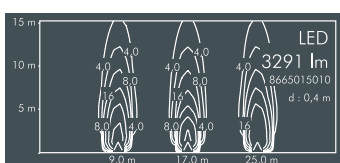
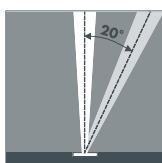
Uplight 260 adjustable optics

With high performance LED module (Zhaga),
integral temperature monitoring device,
CRI: > 85, Colour tolerance: 2 SDCM
Service life: L80/B20 > 50 000 h
protection class I, IP68 (1.5 m) , IK10
corrosion-resistant cast aluminium housing AlSi12,
double powder coated,
highly efficient aluminium reflector,
tilt range 0-20°, lockable,
with Heatslide mechanism for optimal heat dissipation,
all exterior steel parts are stainless steel,
tempered safety glass flush with frame,
for loads up to max. 4500 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,
integral (AC) driver

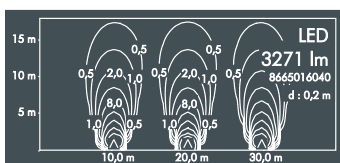
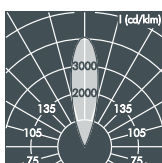


Uplight 260, adjustable optics, narrow beam

Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 665 016 019	5.0 kg	1 x LED module 36 W warm white (3000 K)	3133 lm	0 – 20°	11°

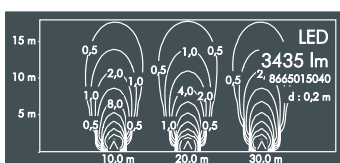
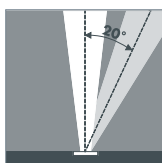


Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 665 015 019	5.0 kg	1 x LED module 36 W neutral white (4000 K)	3291 lm	0 – 20°	11°

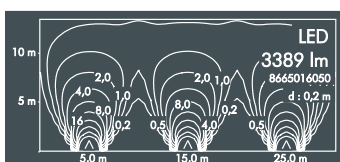
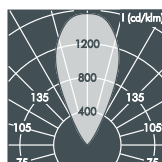


Uplight 260, adjustable optics, medium wide beam

Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 665 016 049	5.0 kg	1 x LED module 36 W warm white (3000 K)	3271 lm	0 – 20°	27°

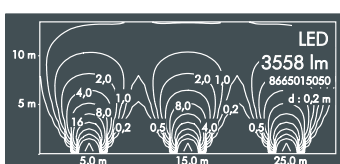
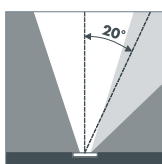


Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 665 015 049	5.0 kg	1 x LED module 36 W neutral white (4000 K)	3435 lm	0 – 20°	27°



Uplight 260, adjustable optics, wide beam

Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 665 016 059	5.0 kg	1 x LED module 36 W warm white (3000 K)	3389 lm	0 – 20°	49°



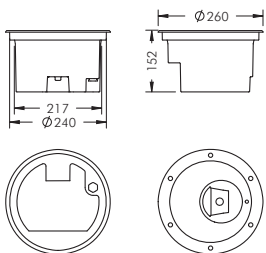
Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)
8 665 015 059	5.0 kg	1 x LED module 36 W neutral white (4000 K)	3558 lm	0 – 20°	49°

Part number	Description
... 1 ...	Luminaire with slip resistant glass (R13 according to DIN EN 51130) The light distribution becomes more diffuse.
... 1 ..	Dimmable luminaire (DALI)
... 2 ..	Dimmable luminaire (1-10 V)
8 666 ...	Luminaire for installation flush with surrounding surface (in combination with installation sleeve 126 0 341 060)

LED (see page 247)

Luminaires available in 2700 K and other colour temperatures upon request



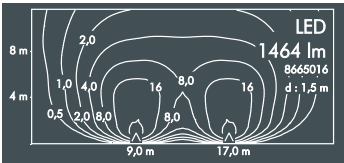
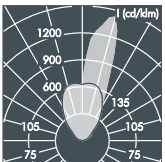
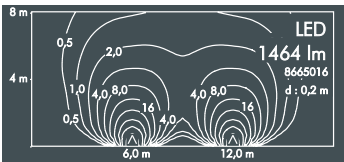


Uplight 260
adjustable optics, wall washer

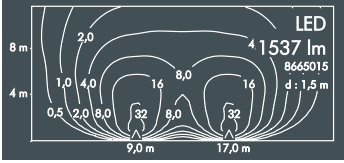
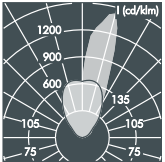
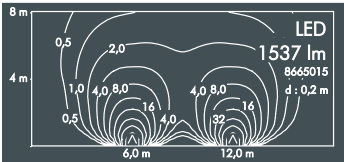
With high performance LED module (Zhaga), integral temperature monitoring device, CRI: > 85, colour tolerance: 2 SDCM service life: L90/B10 > 50 000 h Protection class I, IP68 (1.5 m) , IK10 corrosion-resistant cast aluminium housing AlSi12, double polyester powder coated, highly efficient aluminium reflector, wall washer lens with optical structure, adjustable glare shield, tilt range 0-18°, lockable, with Heatslide mechanism for optimal heat dissipation, all exterior steel parts are stainless steel, tempered safety glass flush with frame, for loads up to max. 4500 kg (according to IEC/EN 60598-2-13), silicon gasket, V4A stainless steel trim ring and closure with 6 screws (V4A), M20 cable gland, with 0.8 m cable H07RN-F3G1, integral driver (AC)

Uplight 260, adjustable optics, wall washer

Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)	
8 665 016 009	5.7 kg	1 x LED module 36 W warm white (3000 K)	1464 lm	0 – 18°	C 0 – 180	C 90 – 270
					20°	78°



Part number	Weight	Light source	Luminous flux	Tilt range	Beam angle γ (FWHM)	
8 665 015 009	5.7 kg	1 x LED module 36 W neutral white (4000 K)	1537 lm	0 – 18°	C 0 – 180	C 90 – 270
					20°	78°

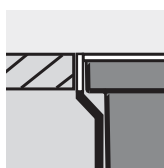
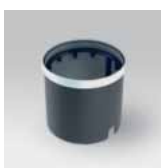
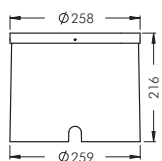
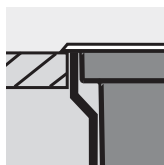
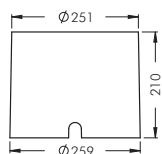


Part number	Description
. . . . 1	Luminaire with slip resistant glass (R13 according to DIN EN 51130) The light distribution becomes more diffuse.
. 1 . .	Dimmable luminaire (DALI)
. 2 . .	Dimmable luminaire (1-10 V)
8 666	Luminaire for installation flush with surrounding surface (in combination with installation sleeve 126 0 341 060)



The adjustable glare shield reduces spill light and light pollution.

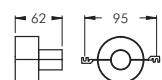




Accessories Uplight 260

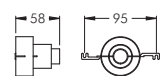
Part number	Description
126 0 341 000	Polypropylene installation sleeve , for luminaires with overlapping trim ring (for luminaires 8 665)

Part number	Description
126 0 341 060	Polypropylene installation sleeve , for luminaires with trim ring for flush mounting (for luminaires 8 666)



Uplight 260, adjustable optics, narrow beam

Part number	Description
126 0 342 940	Radial louvre , to reduce lateral glare



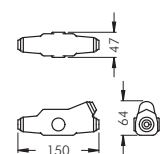
Uplight 260, adjustable optics, medium wide beam

Part number	Description
126 0 380 940	Radial louvre , to reduce lateral glare

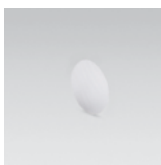


Uplight 260, adjustable optics, wide beam

Part number	Description
126 0 381 940	Radial louvre , to reduce lateral glare

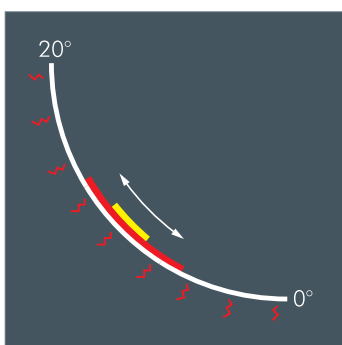


Part number	Description
226 0 161 000	Connection box , for single connection to luminaire or for through wiring with buried cable. For luminaires supplied with cable and installation sleeve (recess box).



Uplight 260, adjustable optics, narrow beam

Part number	Description	Half beam angle γ	
		C 0-180	C 90-270
126 0 343 000	Ribbed glass spreader lense , for linear beam control, continuously adjustable through 360°	12°	60°



Luminaire with
integral Heatslide mechanism