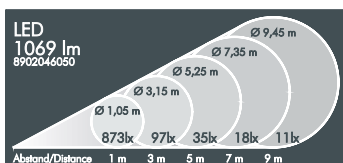
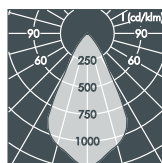
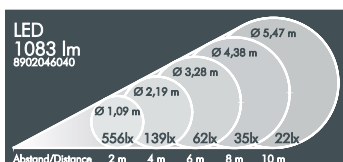
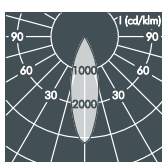
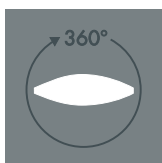
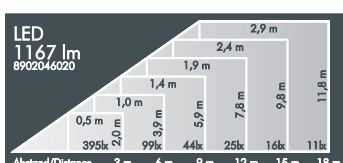
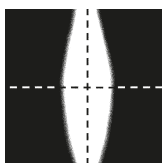
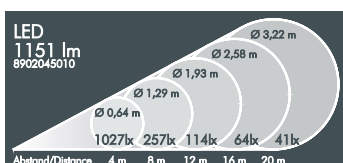
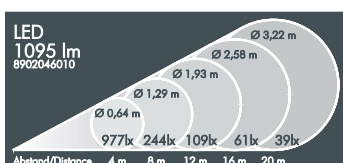
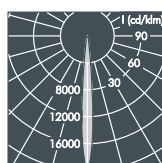
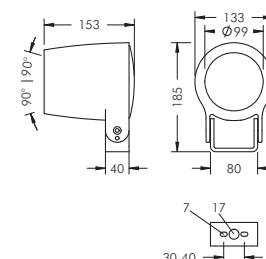


Monospot 2 with mounting bracket

With a high performance LED module (Zhaga),
integral temperature monitoring device,
CRI: > 80, Colour tolerance: max. 3 SDCM
Service life: L90/B10 > 50 000 h
protection class I, IP65 , IK08
windage area AW 0.031 m²
corrosion-resistant die cast aluminium housing AlSi12,
polyester powder coated,
all exterior steel parts are stainless steel,
tempered safety glass, silicon gasket,
closure with 2 stainless steel screws,
mounting bracket: 2 drilled holes Ø 7 mm,
spacing 30 – 40 mm, 1 centre hole Ø 17 mm,
tilt range 180°, M16 cable gland,
integral driver (AC/DC)



Monospot 2, narrow beam

Part number	Colour	Light source	Luminous flux	Beam angle γ (FWHM)
8 902 046 019	black	1 x LED module 15 W	1095 lm	8°
8 902 066 019	white	warm white (3000 K)		
8 902 056 019	silver grey			

Part number	Colour	Light source	Luminous flux	Beam angle γ (FWHM)
8 902 045 019	black	1 x LED module 15 W	1151 lm	8°
8 902 065 019	white	neutral white (4000 K)		
8 902 055 019	silver grey			

Monospot 2, linear beam spread, vertical

Part number	Colour	Light source	Luminous flux	Beam angle γ (FWHM)
8 902 046 029	black	1 x LED module 15 W	1167 lm	C 0 – 180
8 902 066 029	white	warm white (3000 K)		35°
8 902 056 029	silver grey			8°

Monospot 2, linear beam spread, horizontal

Monospot 2, linear beam spread, rotatable

Part number	Colour	Description	Luminous flux	Beam angle γ (FWHM)
8 901 046 079	black	Luminaire with external ribbed glass spreader lense, continuously adjustable through 360° from outside the luminaire	1008 lm	C 0 – 180
8 901 066 079	white			35°
8 901 056 079	silver grey			8°

Monospot 2, medium wide beam

Part number	Colour	Light source	Luminous flux	Beam angle γ (FWHM)
8 902 046 049	black	1 x LED module 15 W	1083 lm	31°
8 902 066 049	white	warm white (3000 K)		
8 902 056 049	silver grey			

Monospot 2, wide beam

Part number	Colour	Light source	Luminous flux	Beam angle γ (FWHM)
8 902 046 059	black	1 x LED module 15 W	1069 lm	55°
8 902 066 059	white	warm white (3000 K)		
8 902 056 059	silver grey			

Part number	Description
... 5 ...	Luminaire with neutral white colour temperature (4000 K)
... 1 ..	Dimmable luminaire (DALI)
... 2 ..	Dimmable luminaire (1-10 V)

LED

Luminaires available in 2700 K or other colour temperatures on request



Accessories Monospot internal, **factory fitted**

Monospot 2

Part number	Description
129 0 728 000	Radial louvre , internal (factory fitted), to reduce lateral glare



Monospot 3

Part number	Description
129 0 729 000	Radial louvre , internal (factory fitted), to reduce lateral glare



Monospot 4

Part number	Description
129 0 730 000	Radial louvre , internal (factory fitted), to reduce lateral glare



Monospot 1

		Beam angle γ (FWHM)	
Part number	Description	narrow beam	medium wide beam
129 0 732 000	Prismatic glass , for diffused light distribution	15°	41°



Monospot 2

		Beam angle γ (FWHM)	
Part number	Description	narrow beam	medium wide beam
129 0 733 000	Prismatic glass , for diffused light distribution	17°	38°



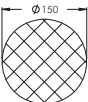
Monospot 3

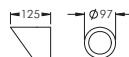
		Beam angle γ (FWHM)	
Part number	Description	narrow beam	medium wide beam
129 0 734 000	Prismatic glass , for diffused light distribution	18°	37°



Monospot 4

		Beam angle γ (FWHM)	
Part number	Description	narrow beam	medium wide beam
129 0 735 000	Prismatic glass , for diffused light distribution	19°	46°

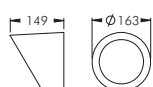


**Monospot 1**

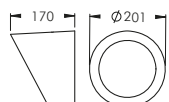
Part number	Colour	Description
129 0 722 940	black	Cowl , stainless steel, to avoid lateral glare, for retro-fitting
129 0 722 960	white	
129 0 722 950	silver grey	

**Monospot 2**

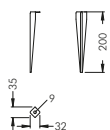
Part number	Colour	Description
129 0 723 940	black	Cowl , stainless steel, to avoid lateral glare, for retro-fitting
129 0 723 960	white	
129 0 723 950	silver grey	

**Monospot 3**

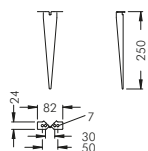
Part number	Colour	Description
129 0 724 940	black	Cowl , stainless steel, to avoid lateral glare, for retro-fitting
129 0 724 960	white	
129 0 724 950	silver grey	

**Monospot 4**

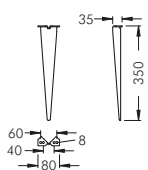
Part number	Colour	Description
129 0 725 940	black	Cowl , stainless steel, to avoid lateral glare, for retro-fitting
129 0 725 960	white	
129 0 725 950	silver grey	

**Monospot 1**

Part number	Colour	Description
129 0 731 940	black	Stainless steel earth spike , for use in landscape lighting
129 0 731 960	white	
129 0 731 950	silver grey	

**Monospot 2**

Part number	Colour	Description
129 0 502 940	black	Stainless steel earth spike , for use in landscape lighting
129 0 502 960	white	
129 0 502 950	silver grey	

**Monospot 3+4**

Part number	Colour	Description
129 0 736 940	black	Stainless steel earth spike , for use in landscape lighting
129 0 736 960	white	
129 0 736 950	silver grey	

