

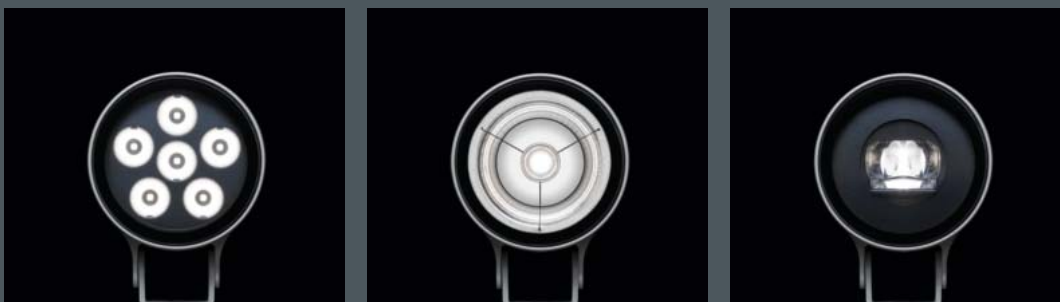


Monospot S



The exemplary floodlight series Monospot is extended by new versions with very shallow housings. Monospot S brings minimalist design to the next level and the luminaires can be integrated even more easily into the architecture. With compact dimensions and precise optics the floodlights are used for accent lighting on façades or to illuminate objects from a long distance. They are available in 4 different sizes and wattages.

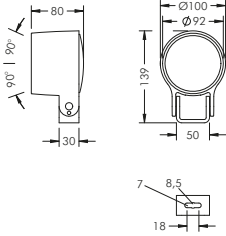
There is a choice of different optics – collimators, wide beam reflectors or an optic for uniform illumination of streets and pathways.



Monospot S pole luminaires are available with a tilt-and-turn fixing system. The combination of floodlights with different optics makes creative lighting scenarios possible. The neutral design blends harmoniously into the urban environment or landscape architecture.



Viaduc SNCF Lyon Perrache
Lighting design:
Direction de l'Éclairage Public de la Ville de Lyon
Photo by Michel Djaoui

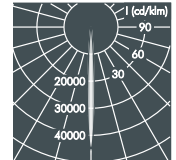
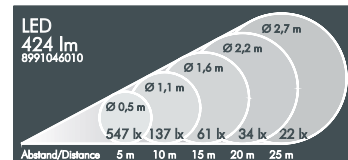


Monospot S1 with mounting bracket

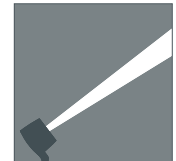
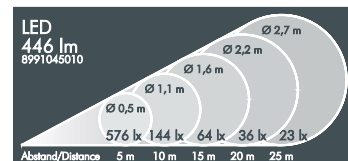
With 5 x high performance LEDs, integral temperature monitoring device, CRI: > 80, Colour tolerance: max. 2 SDCM
 Service life: L90/B10 > 50 000 h
 protection class I, IP65 , IK08
 windage area AW 0.009 m²
 corrosion-resistant die cast aluminium housing AlSi12, polyester powder coated,
 precise PMMA optics,
 all exterior steel parts are stainless steel,
 tempered safety glass, silicon gasket,
 closure with 2 stainless steel screws,
 mounting bracket: 1 elongated hole \varnothing 7 mm, spacing 18 mm, 1 centre hole \varnothing 8.5 mm,
 tilt range 180°, M16 cable gland,
 integral driver (AC/DC)

Monospot S1, narrow beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 991 046 019	black	0.9 kg	5 x LED 1.2 W	424 lm	6°
8 991 066 019	white		(6 W)		
8 991 056 019	silver grey		warm white (3000 K)		

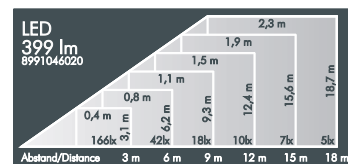


Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 991 045 019	black	0.9 kg	5 x LED 1.2 W	446 lm	6°
8 991 065 019	white		(6 W)		
8 991 055 019	silver grey		neutral white (4000 K)		



Monospot S1, linear beam spread, vertical

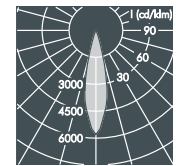
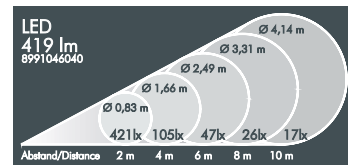
Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 991 046 029	black	0.9 kg	5 x LED 1.2 W	399 lm	C 0 - 180
8 991 066 029	white		(6 W)		C 90 - 270
8 991 056 029	silver grey		warm white (3000 K)		55°



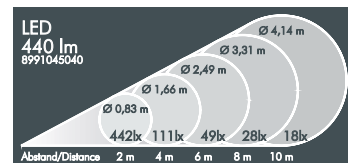
... .3. Luminaire with linear beam spread, horizontal

Monospot S1, medium wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 991 046 049	black	0.9 kg	5 x LED 1.2 W	419 lm	24°
8 991 066 049	white		(6 W)		
8 991 056 049	silver grey		warm white (3000 K)		

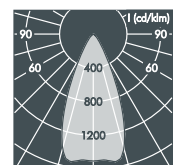
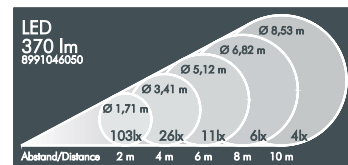


Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 991 045 049	black	0.9 kg	5 x LED 1.2 W	440 lm	24°
8 991 065 049	white		(6 W)		
8 991 055 049	silver grey		neutral white (4000 K)		

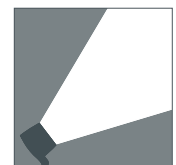
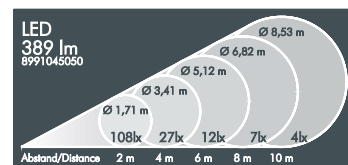


Monospot S1, wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 991 046 059	black	0.9 kg	5 x LED 1.2 W	370 lm	46°
8 991 066 059	white		(6 W)		
8 991 056 059	silver grey		warm white (3000 K)		



Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 991 045 059	black	0.9 kg	5 x LED 1.2 W	389 lm	46°
8 991 065 059	white		(6 W)		
8 991 055 059	silver grey		neutral white (4000 K)		




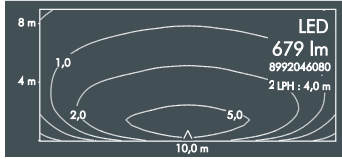
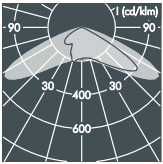
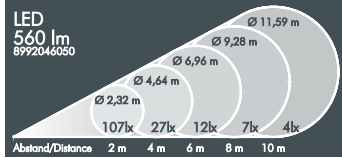
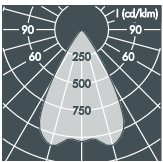
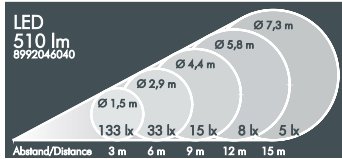
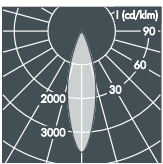
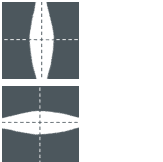
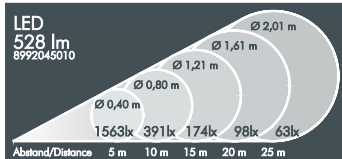
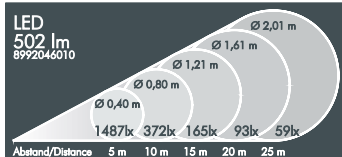
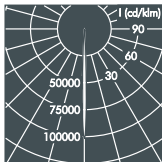
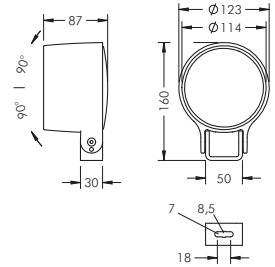
LED

Luminaires available in 2700 K and other colour temperatures upon request



**Monospot S2
with mounting bracket**

With 4 x high performance LEDs,
integral temperature monitoring device,
CRI: > 80, Colour tolerance: max. 2 SDCM
Service life: L90/B10 > 50 000 h
protection class I, IP65 , IK08
windage area AW 0.012 m²
corrosion-resistant die cast aluminium housing AlSi12,
polyester powder coated,
precise PMMA optics,
all exterior steel parts are stainless steel,
tempered safety glass, silicon gasket,
closure with 2 stainless steel screws,
mounting bracket: 1 elongated hole Ø 7 mm,
spacing 18 mm, 1 centre hole Ø 8.5 mm,
tilt range 180°, M16 cable gland,
integral driver (AC/DC)



Monospot S2, narrow beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 992 046 019	black	1.2 kg	4 x LED 2.5 W (10 W) warm white (3000 K)	502 lm	4°
8 992 066 019	white				
8 992 056 019	silver grey				

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 992 045 019	black	1.2 kg	4 x LED 2.5 W (10 W) neutral white (4000 K)	528 lm	4°
8 992 065 019	white				
8 992 055 019	silver grey				

Monospot S2, linear beam spread, vertical

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 992 046 029	black	1.2 kg	4 x LED 2.5 W (10 W) warm white (3000 K)	506 lm	C 0 – 180
8 992 066 029	white				C 90 – 270
8 992 056 029	silver grey				36°

... .3. Luminaire with linear beam spread, horizontal

Monospot S2, medium wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 992 046 049	black	1.2 kg	4 x LED 2.5 W (10 W) warm white (3000 K)	510 lm	27°
8 992 066 049	white				
8 992 056 049	silver grey				

Monospot S2, wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 992 046 059	black	1.2 kg	4 x LED 2.5 W (10 W) warm white (3000 K)	560 lm	60°
8 992 066 059	white				
8 992 056 059	silver grey				

Monospot S2, asymmetrical wide beam

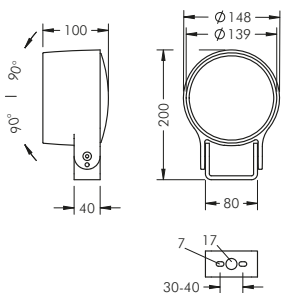
Part number	Colour	Weight	Light source	Luminous flux	Main beam angle γ
8 992 046 089	black	1.2 kg	1 x LED 9 W warm white (3000 K)	679 lm	C 0 – 180
8 992 066 089	white				C 90 – 270
8 992 056 089	silver grey				53°

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

LED

Luminaires available in 2700 K and other colour temperatures upon request



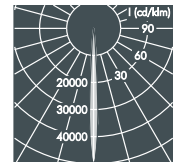
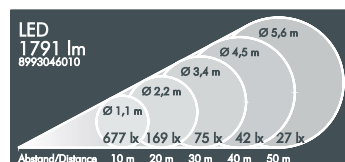


Monospot S3 with mounting bracket

With high performance LED or LED module Zhaga, integral temperature monitoring device, CRI: > 80, Colour tolerance: max. 2 SDCM
 Service life: L90/B10 > 50 000 h
 protection class I, IP65 , IK08
 windage area AW 0.016 m²
 corrosion-resistant die cast aluminium housing AlSi12, polyester powder coated,
 precise PMMA optics,
 highly efficient aluminium reflector or silicon optic,
 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)

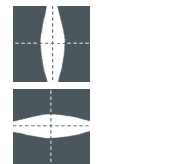
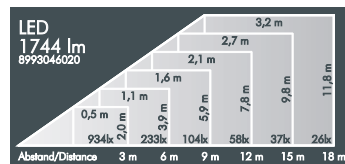
Monospot S3, narrow beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM) γ
8 993 046 019	black	1.8 kg	5 x LED 5.2 W (26 W) warm white (3000 K)	1791 lm	6°
8 993 066 019	white				
8 993 056 019	silver grey				



Monospot S3, linear beam spread, vertical

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 993 046 029	black	1.8 kg	5 x LED 5.2 W (26 W) warm white (3000 K)	1744 lm	C 0 – 180
8 993 066 029	white				C 90 – 270
8 993 056 029	silver grey				36°

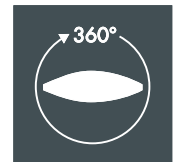


. 3. Luminaire with linear beam spread, horizontal

Monospot S3, linear beam spread, rotatable

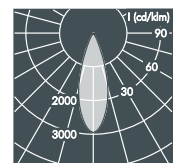
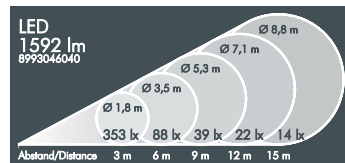
Part number	Colour	Description	Luminous flux	Beam angle γ (FWHM)
8 993 046 079	black	Luminaire with external ribbed glass spreader lens, continuously adjustable through 360° from outside the luminaire	1433 lm	C 0 – 180
8 993 066 079	white			C 90 – 270
8 993 056 079	silver grey			6°

Weight 1.9 kg



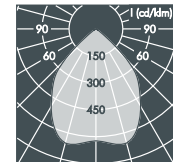
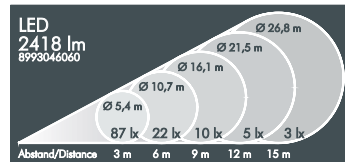
Monospot S3, medium wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 993 046 049	black	1.8 kg	5 x LED 5.2 W (26 W) warm white (3000 K)	1592 lm	33°
8 993 066 049	white				
8 993 056 049	silver grey				



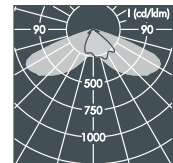
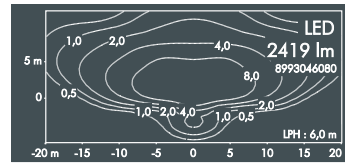
Monospot S3, wide beam (with reflector)

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 993 046 069	black	1.7 kg	1 x LED module 27 W warm white (3000 K)	2418 lm	84°
8 993 066 069	white				
8 993 056 069	silver grey				



Monospot S3, Street Optic

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 993 046 089	black	1.8 kg	1 x LED module 27 W warm white (3000 K)	2419 lm	C 0 – 180
8 993 066 089	white				C 90 – 270
8 993 056 089	silver grey				52°




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

LED

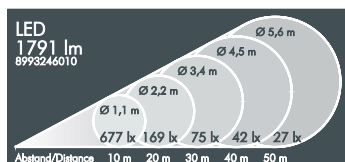
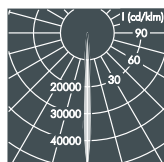
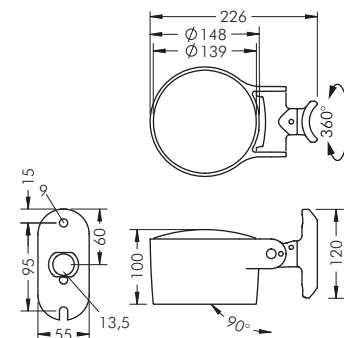
Luminaires available in 2700 K and other colour temperatures upon request



Monospot S3 pole luminaire

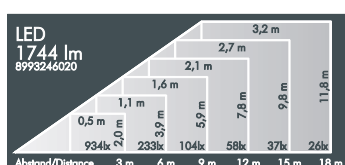
With high performance LED or LED module Zhaga, integral temperature monitoring device, CRI: > 80, Colour tolerance: max. 2 SDCM
 Service life: L90/B10 > 50 000 h
 protection class I, IP65 , IK08
 windage area AW 0.018 m²

corrosion-resistant die cast aluminium housing AlSi12, polyester powder coated, precise PMMA optics, highly efficient aluminium reflector or silicon optic, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure with 2 stainless steel screws, for installation on poles Ø 60 - 100 mm, tiltable base made of powder coated aluminium, 2 drilled holes Ø 9 mm, spacing 95 mm, 1 drilled hole Ø 13.5 mm, tilt range 90° swivel range 360°, M16 cable gland, integral driver (AC/DC)



Monospot S3 pole luminaire, narrow beam

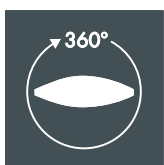
Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 993 246 019	black	2.0 kg	5 x LED 5.2 W	1791 lm	6°
8 993 266 019	white		(26 W)		
8 993 256 019	silver grey		warm white (3000 K)		



Monospot S3 pole luminaire, linear beam spread, vertical

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 993 246 029	black	2.0 kg	5 x LED 5.2 W	1744 lm	C 0 - 180
8 993 266 029	white		(26 W)		C 90 - 270
8 993 256 029	silver grey		warm white (3000 K)		36°

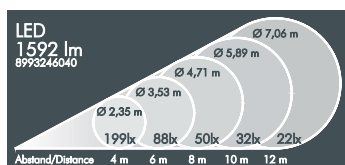
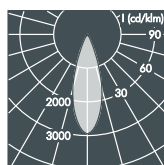
... .3. Luminaire with linear beam spread, horizontal



Monospot S3 pole luminaire, linear beam spread, rotatable

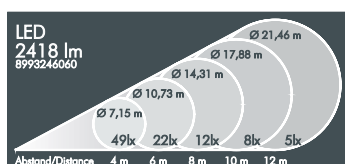
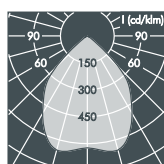
Part number	Colour	Description	Luminous flux	Beam angle γ (FWHM)
8 993 246 079	black	Luminaire with external ribbed glass spreader lens, continuously adjustable through 360° from outside the luminaire	1433 lm	C 0 - 180
8 993 266 079	white			C 90 - 270
8 993 256 079	silver grey			6°

Weight 2.1 kg



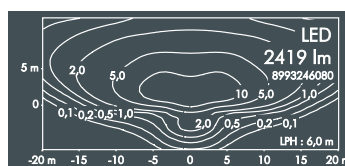
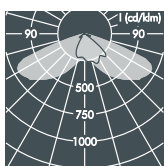
Monospot S3 pole luminaire, medium wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 993 246 049	black	2.0 kg	5 x LED 5.2 W	1592 lm	33°
8 993 266 049	white		(26 W)		
8 993 256 049	silver grey		warm white (3000 K)		



Monospot S3 pole luminaire, wide beam (with reflector)

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 993 246 069	black	1.9 kg	1 x LED module 27 W	2418 lm	84°
8 993 266 069	white		warm white (3000 K)		
8 993 256 069	silver grey				



Monospot S3 pole luminaire, Street Optic

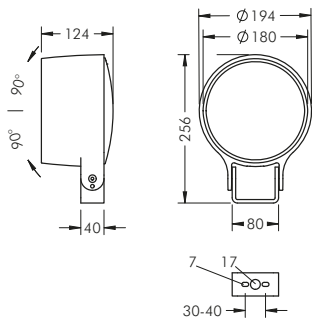
Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 993 246 089	black	2.0 kg	1 x LED module 27 W	2419 lm	C 0 - 180
8 993 266 089	white		warm white (3000 K)		C 90 - 270
8 993 256 089	silver grey				52°

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

LED

Luminaires available in 2700 K and other colour temperatures upon request



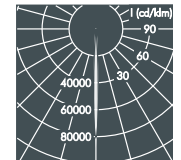
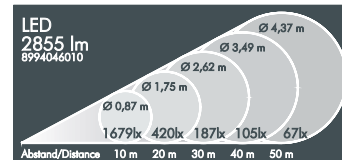


Monospot S4 with mounting bracket

With high performance LED or LED module Zhaga, integral temperature monitoring device, CRI: > 80, Colour tolerance: max. 2 SDCM Service life: L90/B10 > 50 000 h protection class I, IP65 , IK08 windage area AW 0.025 m² corrosion-resistant die cast aluminium housing AlSi12, polyester powder coated, precise PMMA optics, highly efficient aluminium reflector or silicon optic, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure with 3 stainless steel screws, mounting bracket: 2 drilled holes Ø 7 mm, spacing 30 - 40 mm, 1 centre hole Ø 17 mm, tilt range 180°, M20 cable gland, integral driver (AC/DC) or integral RGBW driver (DMX - RDM)

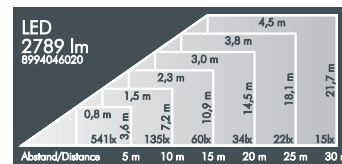
Monospot S4, narrow beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 046 019	black	3.0 kg	6 x LED 7.7 W (46 W)	2855 lm	5°
8 994 066 019	white				
8 994 056 019	silver grey				



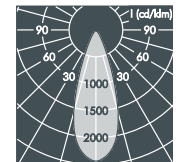
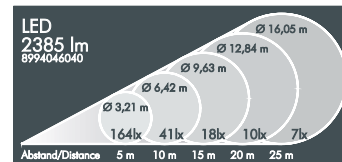
Monospot S4, linear beam spread, vertical

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 046 029	black	3.0 kg	6 x LED 7.7 W (46 W)	2789 lm	C 0 - 180
8 994 066 029	white				40°
8 994 056 029	silver grey				8°



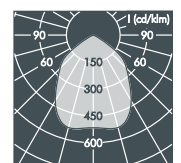
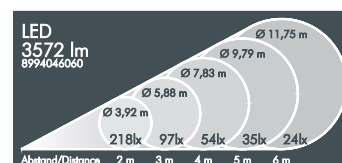
Monospot S4, medium wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 046 049	black	3.0 kg	6 x LED 7.7 W (46 W)	2385 lm	35°
8 994 066 049	white				
8 994 056 049	silver grey				



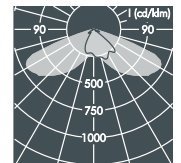
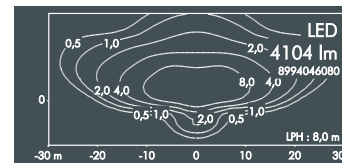
Monospot S4, wide beam (with reflector)

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 046 069	black	2.9 kg	1 x LED module 46 W warm white (3000 K)	3572 lm	89°
8 994 066 069	white				
8 994 056 069	silver grey				

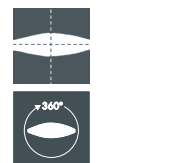


Monospot S4, Street Optic

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 046 089	black	3.0 kg	1 x LED module 46 W warm white (3000 K)	4104 lm	C 0 - 180
8 994 066 089	white				52°
8 994 056 089	silver grey				138°

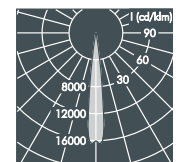
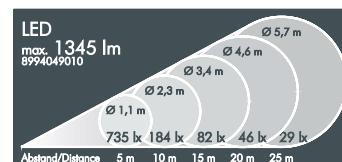


Part number	Description	Beam angle γ (FWHM)
... .. 3.	Luminaire with linear beam spread, horizontal	
... .. 7.	Luminaire with linear beam spread, rotatable with external ribbed glass spreader lens, continuously adjustable through 360° from outside the luminaire	C 0 - 180 5°
... .. 5	Luminaire with neutral white colour temperature (4000 K)	C 90 - 270 24°
... .. 1..	Dimmable luminaire (DALI)	



Monospot S4 RGBW, narrow beam*

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 049 019	black	3.1 kg	6 x LED module RGBW W = 3000 K (max. 35 W)	max. 1345 lm	13°
8 994 069 019	white				
8 994 059 019	silver grey				




* Further distribution options are available upon request.

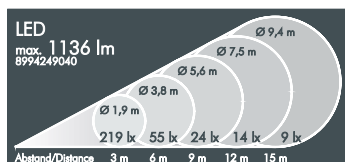
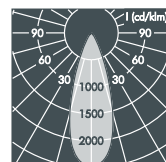
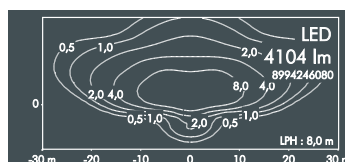
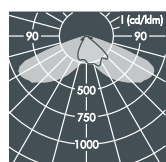
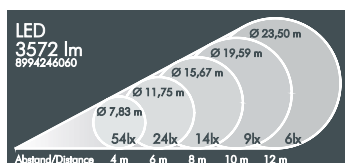
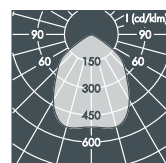
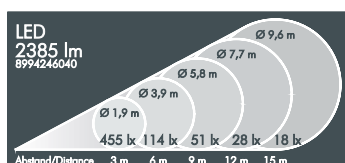
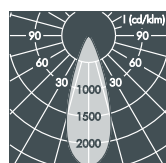
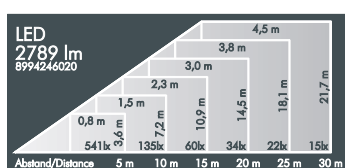
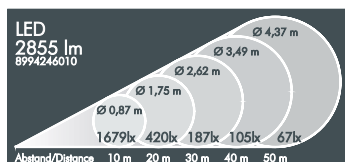
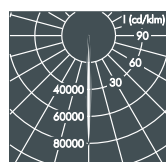
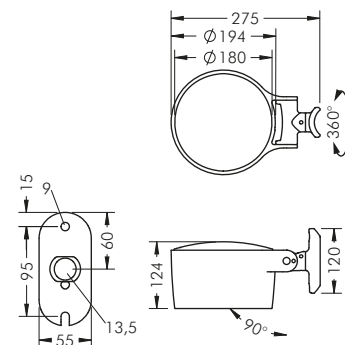
LED

Luminaires available in 2700 K and other colour temperatures upon request



Monospot S4 pole luminaire

With high performance LED or LED module Zhaga, integral temperature monitoring device, CRI: > 80, Colour tolerance: max. 2 SDCM
 Service life: L90/B10 > 50 000 h
 protection class I, IP65 , IK08
 windage area AW 0.027 m²
 corrosion-resistant die cast aluminium housing AlSi12, polyester powder coated,
 precise PMMA optics,
 highly efficient aluminium reflector or silicon optic,
 all exterior steel parts are stainless steel,
 tempered safety glass, silicon gasket,
 closure with 3 stainless steel screws,
 for installation on poles Ø 60 - 100 mm,
 tiltable base made of powder coated aluminium,
 2 drilled holes Ø 9 mm, spacing 95 mm,
 1 drilled hole Ø 13.5 mm, tilt range 90°,
 swivel range 360°, M20 cable gland,
 integral driver (AC/DC) or
 integral RGBW driver (DMX - RDM)



Monospot S4 pole luminaire, narrow beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 246 019	black	3.3 kg	6 x LED 7.7 W	2855 lm	5°
8 994 266 019	white		(46 W)		
8 994 256 019	silver grey		warm white (3000 K)		

Monospot S4 pole luminaire, linear beam spread, vertical

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 246 029	black	3.3 kg	6 x LED 7.7 W	2789 lm	C 0 - 180
8 994 266 029	white		(46 W)		40°
8 994 256 029	silver grey		warm white (3000 K)		8°

Monospot S4 pole luminaire, medium wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 246 049	black	3.3 kg	6 x LED 7.7 W	2385 lm	35°
8 994 266 049	white		(46 W)		
8 994 256 049	silver grey		warm white (3000 K)		

Monospot S4 pole luminaire, wide beam (with reflector)

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 246 069	black	3.2 kg	1 x LED module 46 W	3572 lm	89°
8 994 266 069	white		warm white (3000 K)		
8 994 256 069	silver grey				

Monospot S4 pole luminaire, Street Optic

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 246 089	black	3.3 kg	1 x LED module 46 W	4104 lm	C 0 - 180
8 994 266 089	white		warm white (3000 K)		52°
8 994 256 089	silver grey				138°

Part number	Description	Beam angle γ (FWHM)
... .. .3.	Luminaire with linear beam spread, horizontal	
... .. .7.	Luminaire with linear beam spread, rotatable with external ribbed glass spreader lens, continuously adjustable through 360° from outside the luminaire	C 0 - 180 5°
... .. .5 ...	Luminaire with neutral white colour temperature (4000 K)	C 90 - 270 24°
... .. .1 ..	Dimmable luminaire (DALI)	

Monospot S4 pole luminaire RGBW, medium wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 994 249 049	black	3.4 kg	6 x LED module RGBW	max.	35°
8 994 269 049	white		W = 3000 K	1136 lm	
8 994 259 049	silver grey		(max. 35 W)		

* Further distribution options are available upon request.

LED

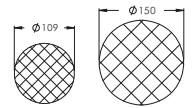
Luminaires available in 2700 K and other colour temperatures upon request



Accessories Monospot S internal, **factory fitted**

Monospot S3, S4

Part number	Luminaire	Description	Beam angle γ (FWHM)	
			narrow beam	medium wide beam
129 0 734 000	Monospot S3	Prismatic glass,	18°	37°
129 0 735 000	Monospot S4	for diffused light distribution	19°	46°



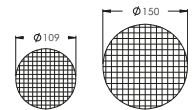
Monospot S1, S2

Part number	Luminaire	Description
129 0 831 000	Monospot S1	Honeycomb louvre, internal (factory fitted),
129 0 832 000	Monospot S2	to avoid glare



Monospot S3, S4

Part number	Luminaire	Description
129 0 753 000	Monospot S3	Honeycomb louvre, internal (factory fitted),
129 0 754 000	Monospot S4	to avoid glare



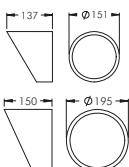
The internally fitted honeycomb louvre offers effective glare control and is protected from build up of dirt.



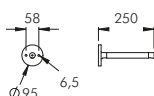
Accessories Monospot S external, **for retro-fitting**



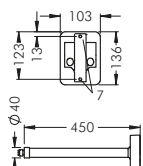
Monospot S1		Monospot S2			
Part number	Part number	Colour	Description		
129 0 841 940	129 0 842 940	black	Cowl , stainless steel, to avoid lateral glare, for retro-fitting		
129 0 841 960	129 0 842 960	white			
129 0 841 950	129 0 842 950	silver grey			



Monospot S3		Monospot S4			
Part number	Part number	Colour	Description		
129 0 843 940	129 0 844 940	black	Cowl , stainless steel, to avoid lateral glare, for retro-fitting		
129 0 843 960	129 0 844 960	white			
129 0 843 950	129 0 844 950	silver grey			

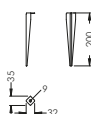


Monospot S1, S2				
Part number	Colour	Description		
129 0 500 940	black	Wall arm 250 mm , aluminium, polyester powder coated		
129 0 500 960	white			
129 0 500 950	silver grey			

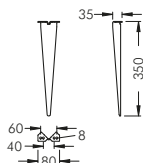


Monospot S3, S4				
Part number	Colour	Description		
128 0 901 940	black	Wall arm 450 mm* , aluminium, polyester powder coated		
128 0 901 960	white			
128 0 901 950	silver grey			

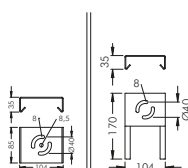
*available in different lengths upon request



Monospot S1, S2				
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			

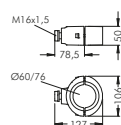


Monospot S3, S4				
Part number	Colour	Description		
129 0 736 940	black	Stainless steel earth spike , for use in landscape lighting		
129 0 736 960	white			
129 0 736 950	silver grey			

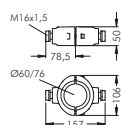


Monospot S1, S2		Monospot S3, S4			
Part number	Part number	Colour	Description		
120 0 620 940	120 0 622 940		Expandable tree strap with mounting plate , made of polyester fiber for trunk circumference 350 – 450 mm*, with polyester powder coated mounting plate		

*different lengths available upon request



Monospot S3, S4 (with mounting bracket)				
Part number	Colour	Description		
129 0 790 940	black	Single pole mount clamp , aluminium, for poles \varnothing 60 mm		
129 0 790 960	white			
129 0 790 950	silver grey			



129 0 792 940	black	Single pole mount clamp , aluminium, for poles \varnothing 76 mm		
129 0 792 960	white			
129 0 792 950	silver grey			
129 0 791 940	black	Double pole mount clamp , aluminium, for poles \varnothing 60 mm		
129 0 791 960	white			
129 0 791 950	silver grey			
129 0 793 940	black	Double pole mount clamp , aluminium, for poles \varnothing 76 mm		
129 0 793 960	white			
129 0 793 950	silver grey			



Willy Meyer+Sohn GmbH+Co. KG
Stemmessiepener Weg 5
58675 Hemer
Germany
Phone: +49 2372 9891-0
Fax: +49 2372 9891-48
E-mail: info@meyer-lighting.com
www.meyer-lighting.com

