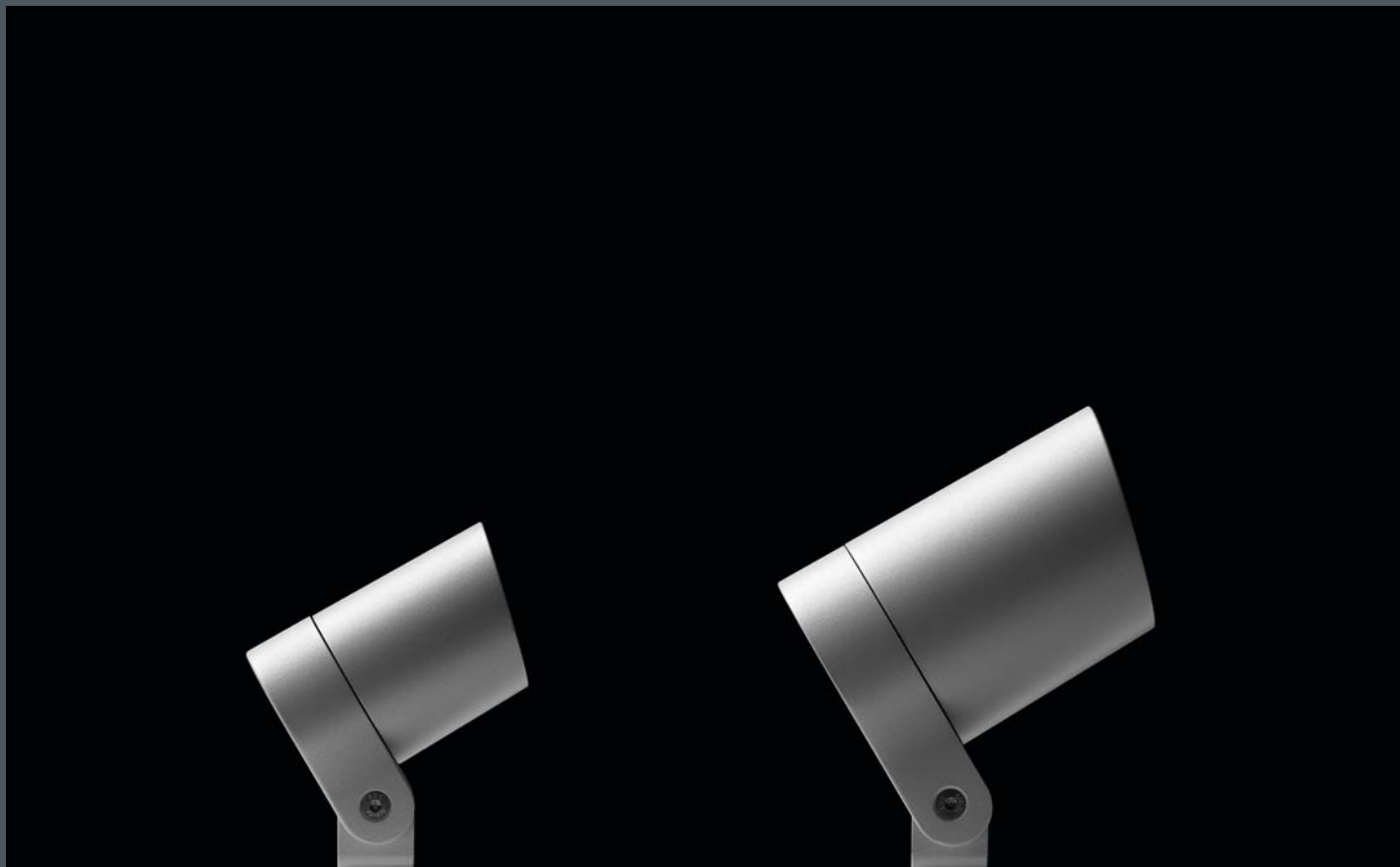


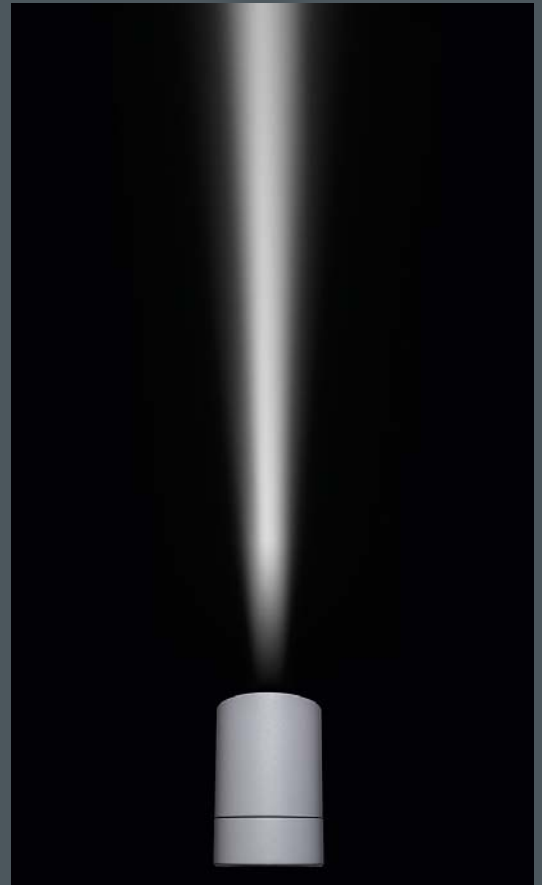


Minispot are cylindrical floodlights with very compact dimensions. With their minimalist design these luminaires are ideal for discrete installation on façades and for use in landscape lighting. Dimmable versions for 48 Volt power supply are available as well as luminaires that can be connected to 230 Volt directly. In addition, there are CASAMBI® ready versions with monochrome or RGBW LEDs that can be controlled with an app. With their wide choice of optics and wattages Minispot floodlights are versatile tools for accent lighting in exterior spaces.



Minispot floodlights are available as versions with RGBW LEDs. Light colours can be set easily via the CASAMBI®-App without using any complicated DMX control system.

Narrow beam light distributions with reduced stray light are used for accent lighting on façades and for objects.

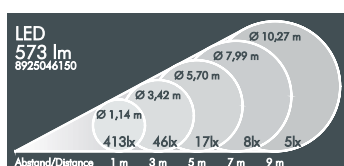
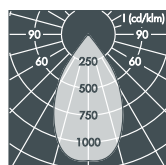
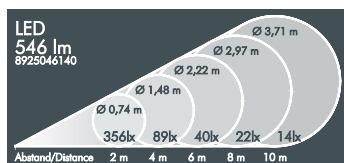
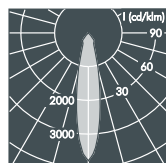
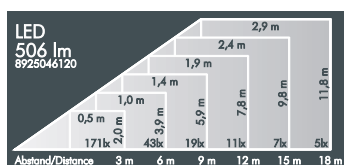
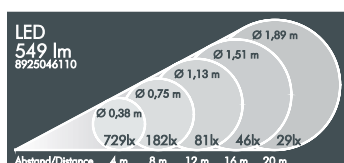
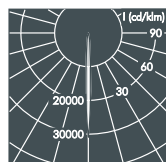
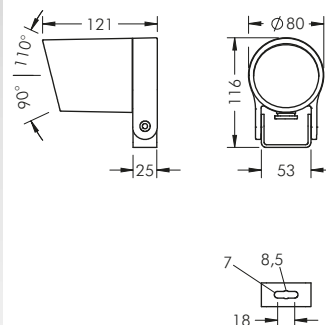


The slanted front of the luminaire serves as a glare shield. For improved maintenance rain and dirt can flow unimpeded over the flush lens.



Minispot 2

With high performance LED module,
CRI: > 80, Colour tolerance: max. 2 SDCM
Service life: L90/B10 > 50 000 h
protection class I or III , IP65 , IK08
windage area A_W 0,01 m²,
corrosion-resistant die cast aluminium housing AlSi12,
polyester powder coated,
with reflector or precise PMMA optic,
all exterior steel parts are stainless steel,
tempered safety glass, silicon gasket,
2 stainless steel screws,
mounting bracket: 1 elongated hole Ø 7 mm,
spacing 18 mm, 1 centre hole Ø 8,5 mm,
tilt range 200°, M20 cable gland,
48 V DC: integral constant current control,
230 V AC: integral driver



Minispot 2, narrow beam (48 V DC, dimmable DALI)

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 925 046 119	black	0.8 kg	1 x LED module 8 W	549 lm	6°
8 925 066 119	white		warm white (3000 K)		
8 925 056 119	silver grey				

Minispot 2, linear beam spread, horizontal (48 V DC, dimmable DALI)

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 925 046 129	black	0.8 kg	1 x LED module 8 W	506 lm	C 0 – 180
8 925 066 129	white		warm white (3000 K)		34°
8 925 056 129	silver grey				7°

... .3. Luminaire with linear beam spread, vertical (48 V DC, dimmable DALI)

Minispot 2, medium wide beam (48 V DC, dimmable DALI)

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 925 046 149	black	0.8 kg	1 x LED module 8 W	546 lm	23°
8 925 066 149	white		warm white (3000 K)		
8 925 056 149	silver grey				

Minispot 2, wide beam (48 V DC, dimmable DALI)

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 925 046 159	black	0.8 kg	1 x LED module 8 W	573 lm	59°
8 925 066 159	white		warm white (3000 K)		
8 925 056 159	silver grey				

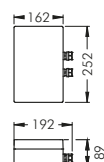
Part number	Description
... .0..	Luminaire 48 V DC on/off
... .3..	Luminaire dimmable (48 V), CASAMBI®
... .7..	Luminaire with warm white LED module (2700 K)
... .5..	Luminaire with neutral white LED module (4000 K)
... .9 3..	Luminaire with LED module RGBW max. 7 W, CASAMBI®

Part number	Description
8 926 ..6 0..	Luminaire 230 V AC, on/off (integral driver) 1 x LED module 10 W with warm white colour temperature (3000 K)
8 926 ..7 0..	Luminaire 230 V AC, on/off (integral driver) 1 x LED module 10 W with warm white colour temperature (2700 K)
8 926 ..5 0..	Luminaire 230 V AC, on/off (integral driver) 1 x LED module 10 W with neutral white colour temperature (4000 K)

Accessories Minispot 2

Part number	Description
119 0 071 000	Power supply, 48 V, max. 70 W*, weather-resistant polycarbonate, grey, IP67
119 0 072 000	Power supply, 48 V, max. 150 W*, weather-resistant polycarbonate, grey, IP67
129 0 902 000	Honeycomb louvre, internal (factory fitted), to avoid glare
Colour	Description
129 0 731 940	black
129 0 731 960	white
129 0 731 950	silver grey

*additional wattages upon request



LED



Luminaires available
in 2700 K or other colour temperatures upon request

