

Monocube are floodlights with very compact dimensions and minimalist design that blend discretely into the architecture. The luminaire housings have a smooth surface and are therefore easy to clean and to maintain. With a choice of various different light distributions, they are flexible tools for architectural lighting – especially on façades. Monocube floodlights feature integral LED drivers and can be easily connected to mains voltage power supply.

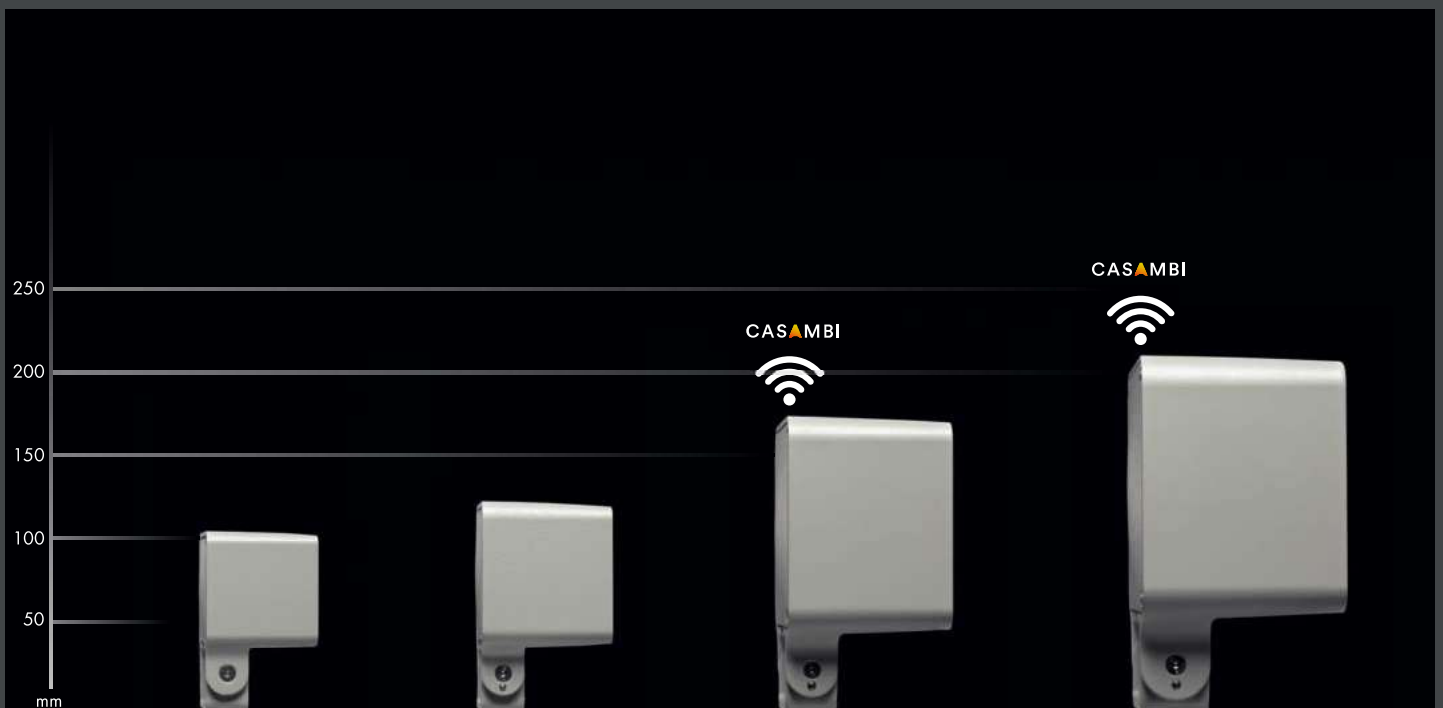


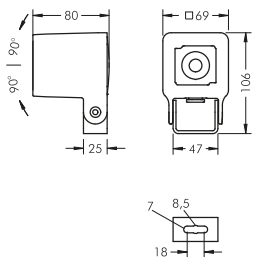
Optical film is available as an accessory in order to adapt the light distributions to the exact requirements of a lighting project. Samples can be tested and specified during mock-ups on site. Afterwards, this film will be factory fitted into the floodlights.



Nya Östermalmshallen, Stockholm
Lighting design: Light Bureau AFRY, Stockholm

Monocube feature very small dimensions and are installed unobtrusively.
The floodlights in sizes 3 and 4 can be equipped with CASAMBI®-App ready drivers and be dimmed via Bluetooth Low Energy technology without the necessity of a control wire.



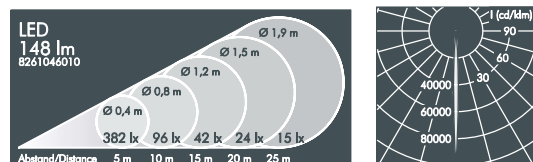


Monocube 1 with mounting bracket

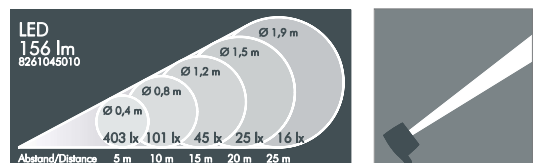
With 1 x high performance LED, integral temperature monitoring device, CRI: > 80, Colour tolerance: max. 2 SDCM Service life: L90/B10 > 50 000 h protection class I, IP65 , IK08 windage area AW 0.006 m² corrosion-resistant die cast aluminium housing AlSi12, polyester powder coated, precise PMMA optic, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure with 4 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)

Monocube 1, narrow beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 261 046 019	black	0.6 kg	1 x LED 3 W	148 lm	4°
8 261 066 019	white		warm white (3000 K)		
8 261 056 019	silver grey				

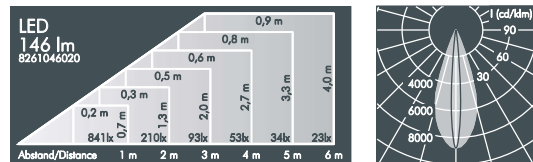


Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 261 045 019	black	0.6 kg	1 x LED 3 W	156 lm	4°
8 261 065 019	white		neutral white (4000 K)		
8 261 055 019	silver grey				

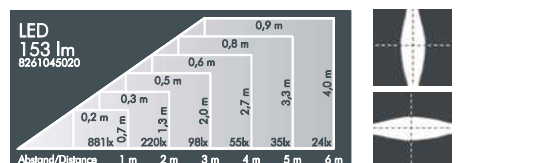


Monocube 1, linear beam spread, vertical

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 261 046 029	black	0.6 kg	1 x LED 3 W	146 lm	C 0 – 180 C 90 – 270
8 261 066 029	white		warm white (3000 K)		37° 8°
8 261 056 029	silver grey				



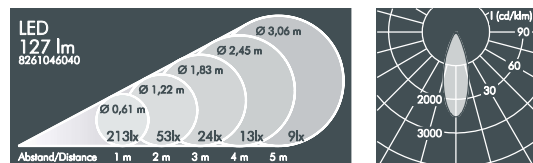
8 261 045 029	black	0.6 kg	1 x LED 3 W	153 lm	C 0 – 180 C 90 – 270
8 261 065 029	white		neutral white (4000 K)		37° 8°
8 261 055 029	silver grey				



Part number*	Description
.....3.	Luminaire with linear beam spread, horizontal

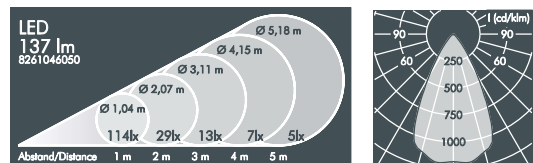
Monocube 1, medium wide beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 261 046 049	black	0.6 kg	1 x LED 3 W	127 lm	34°
8 261 066 049	white		warm white (3000 K)		
8 261 056 049	silver grey				



Monocube 1, wide beam

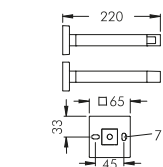
Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 261 046 059	black	0.6 kg	1 x LED 3 W	137 lm	55°
8 261 066 059	white		warm white (3000 K)		
8 261 056 059	silver grey				



*Dimmable luminaires (DALI or 1-10 V) with external control gear unit and with further distribution options are available upon request.

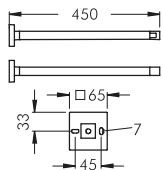
LED
Luminaires available in 2700 K and other colour temperatures upon request



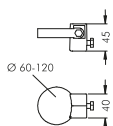


Accessories Monocube 1 external, for retro-fitting

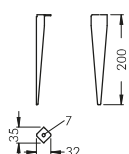
Part number	Colour	Description
128 0 738 940	black	Wall arm 220 mm,
128 0 738 960	white	aluminium, polyester powder coated
128 0 738 950	silver grey	



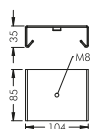
Part number	Colour	Description
128 0 739 940	black	Wall arm 450 mm,
128 0 739 960	white	aluminium, polyester powder coated
128 0 739 950	silver grey	



Part number	Colour	Description
128 0 760 940	black	Pole clamp, aluminium,
128 0 760 960	white	polyester powder coated, stainless steel strap,
128 0 760 950	silver grey	for mounting on poles Ø 60 - 120 mm

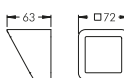


Part number	Colour	Description
123 0 470 940	black	Earth spike, stainless steel,
123 0 470 960	white	for use in landscaped areas
123 0 470 950	silver grey	



Part number	Description
120 0 661 940	Expandable tree strap with mounting plate, made of polyester fiber for trunk circumference max. 140 cm*, with polyester powder coated mounting plate

*different lengths available upon request



Part number	Colour	Description
122 0 521 940	black	Cowl, stainless steel,
122 0 521 960	white	to avoid glare from 3 directions,
122 0 521 950	silver grey	for retro-fitting



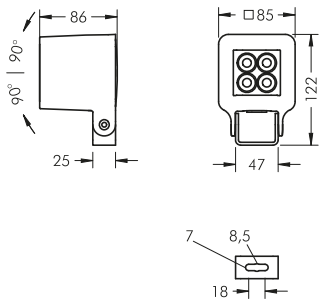
Accessories Monocube 1 internal, factory fitted

Part number	Description
122 0 164 000	Honeycomb louvre to avoid glare




Part number	Description	Beam angle γ (FWHM)	
		narrow beam	medium wide beam
122 0 165 000	Diffuser film + for moderate light diffusion	8°	
122 0 166 000	Diffuser film ++ for medium light diffusion	14°	
122 0 167 000	Diffuser film +++ for strong light diffusion	24°	
122 0 168 000	Prismatic film for linear beam control, vertical	41° / 5°	42° / 21°
122 0 169 000	Prismatic film for linear beam control, horizontal	5° / 41°	21° / 42°



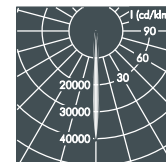
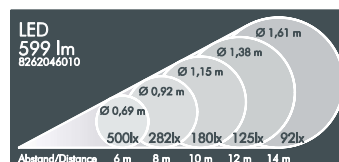


Monocube 2 with mounting bracket

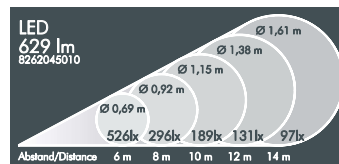
With 4 x high performance LEDs, integral temperature monitoring device, CRI: > 80, Colour tolerance: max. 2 SDCM
 Service life: L90/B10 > 50 000 h
 protection class I, IP65 , IK08
 windage area AW 0.008 m²
 corrosion-resistant die cast aluminium housing AlSi12, polyester powder coated, precise PMMA optics, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure with 4 stainless steel screws, mounting bracket: 1 elongated hole Ø 7 mm, spacing 18 mm, 1 centre hole Ø 8.5 mm, tilt range 180°, M20 cable gland, integral driver (AC/DC)

Monocube 2, narrow beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 262 046 019	black	0.9 kg	4 x LED 1.7 W	599 lm	6°
8 262 066 019	white		[7 W]		
8 262 056 019	silver grey		warm white (3000 K)		

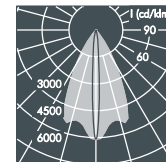
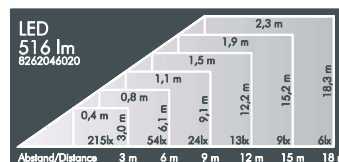


Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 262 045 019	black	0.9 kg	4 x LED 1.7 W	629 lm	6°
8 262 065 019	white		[7 W]		
8 262 055 019	silver grey		neutral white (4000 K)		

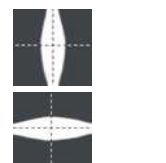
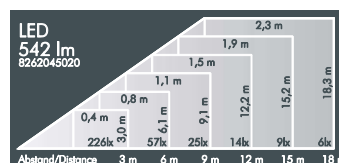


Monocube 2, linear beam spread, vertical

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 262 046 029	black	0.9 kg	4 x LED 1.7 W	516 lm	C 0 – 180 / C 90 – 270
8 262 066 029	white		[7 W]		54° / 7°
8 262 056 029	silver grey		warm white (3000 K)		



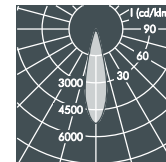
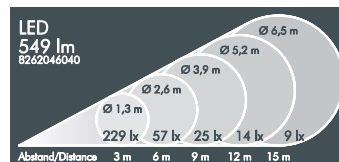
8 262 045 029	black	0.9 kg	4 x LED 1.7 W	542 lm	C 0 – 180 / C 90 – 270
8 262 065 029	white		[7 W]		54° / 7°
8 262 055 029	silver grey		neutral white (4000 K)		



Part number*	Description
. 3.	Luminaire with linear beam spread, horizontal

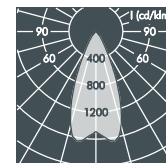
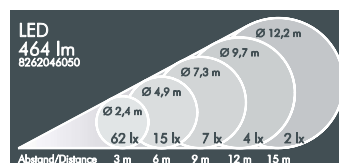
Monocube 2, medium wide beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 262 046 049	black	0.9 kg	4 x LED 1.7 W	549 lm	25°
8 262 066 049	white		[7 W]		
8 262 056 049	silver grey		warm white (3000 K)		



Monocube 2, wide beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 262 046 059	black	0.9 kg	4 x LED 1.7 W	464 lm	44°
8 262 066 059	white		[7 W]		
8 262 056 059	silver grey		warm white (3000 K)		



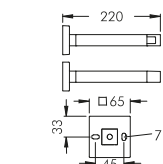
Part number*	Description	Light source
. 1..	Dimmable luminaire (DALI)	4 x LED 1 W (4 W)

*Luminaires available with other light distributions upon request

LED

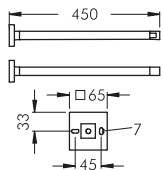
Luminaires available in 2700 K and other colour temperatures upon request



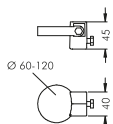


Accessories Monocube 2 external, for retro-fitting

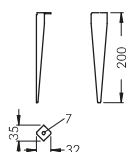
Part number	Colour	Description
128 0 738 940	black	Wall arm 220 mm,
128 0 738 960	white	aluminium, polyester powder coated
128 0 738 950	silver grey	



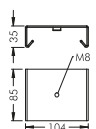
Part number	Colour	Description
128 0 739 940	black	Wall arm 450 mm,
128 0 739 960	white	aluminium, polyester powder coated
128 0 739 950	silver grey	



Part number	Colour	Description
128 0 760 940	black	Pole clamp, aluminium,
128 0 760 960	white	polyester powder coated, stainless steel strap,
128 0 760 950	silver grey	for mounting on poles Ø 60 - 120 mm

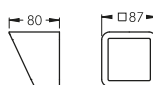


Part number	Colour	Description
123 0 470 940	black	Earth spike, stainless steel,
123 0 470 960	white	for use in landscaped areas
123 0 470 950	silver grey	



Part number	Description
120 0 661 940	Expandable tree strap with mounting plate, made of polyester fiber for trunk circumference max. 140 cm*, with polyester powder coated mounting plate

*different lengths available upon request



Part number	Colour	Description
122 0 522 940	black	Cowl, stainless steel,
122 0 522 960	white	to avoid glare from 3 directions,
122 0 522 950	silver grey	for retro-fitting



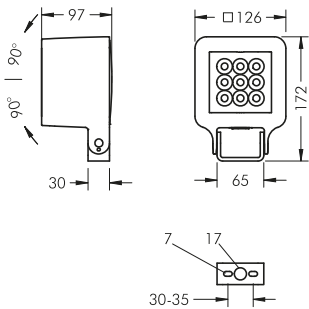
Accessories Monocube 2 internal, factory fitted

Part number	Description
238 0 205 000	Honeycomb louvre to avoid glare




Part number	Description	Beam angle γ (FWHM)	
		narrow beam	medium wide beam
122 0 170 000	Diffuser film + for moderate light diffusion	10°	
122 0 171 000	Diffuser film ++ for medium light diffusion	16°	
122 0 172 000	Diffuser film +++ for strong light diffusion	26°	
122 0 173 000	Prismatic film for linear beam control, vertical	43° / 7°	44° / 23°
122 0 174 000	Prismatic film for linear beam control, horizontal	7° / 43°	23° / 44°



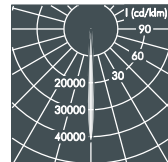
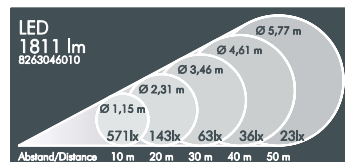


Monocube 3 with mounting bracket

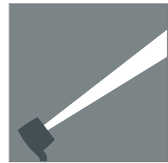
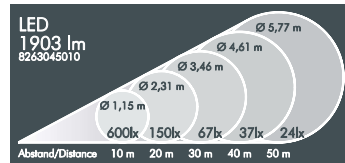
With 9 x high performance LEDs, integral temperature monitoring device, CRI: > 80, Colour tolerance: max. 2 SDCM
 Service life: L90/B10 > 50 000 h
 protection class I, IP65 , IK08
 windage area AW 0.013 m²
 corrosion-resistant die cast aluminium housing AlSi12, polyester powder coated, precise PMMA optics, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure with 4 stainless steel screws, mounting bracket: 2 drilled holes Ø 7 mm, spacing 30 - 35 mm, 1 centre hole Ø 17 mm, tilt range 180°, M20 cable gland, integral driver (AC/DC)

Monocube 3, narrow beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 263 046 019	black	1.8 kg	9 x LED 2.5 W	1811 lm	6°
8 263 066 019	white		[23 W]		
8 263 056 019	silver grey		warm white (3000 K)		

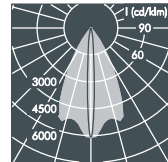
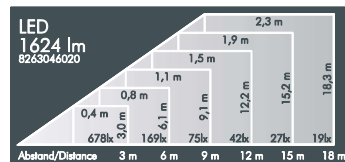


Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 263 045 019	black	1.8 kg	9 x LED 2.5 W	1903 lm	6°
8 263 065 019	white		[23 W]		
8 263 055 019	silver grey		neutral white (4000 K)		

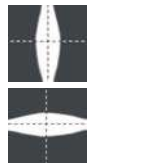
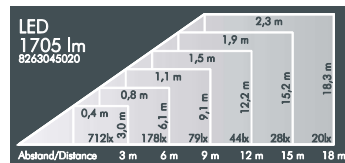


Monocube 3, linear beam spread, vertical

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
8 263 046 029	black	1.8 kg	9 x LED 2.5 W	1624 lm	C 0 - 180	
8 263 066 029	white		[23 W]		54°	7°
8 263 056 029	silver grey		warm white (3000 K)			



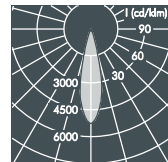
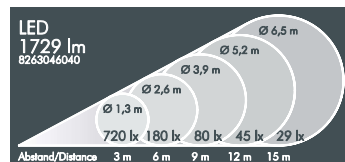
8 263 045 029	black	1.8 kg	9 x LED 2.5 W	1705 lm	C 0 - 180	C 90 - 270
8 263 065 029	white		[23 W]		54°	7°
8 263 055 029	silver grey		neutral white (4000 K)			



Part number*	Description
. 3.	Luminaire with linear beam spread, horizontal

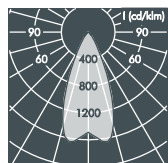
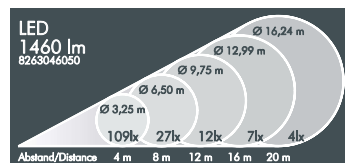
Monocube 3, medium wide beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 263 046 049	black	1.8 kg	9 x LED 2.5 W	1729 lm	25°
8 263 066 049	white		[23 W]		
8 263 056 049	silver grey		warm white (3000 K)		

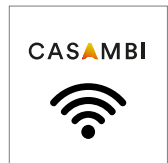
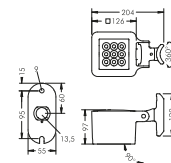


Monocube 3, wide beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 263 046 059	black	1.8 kg	9 x LED 2.5 W	1460 lm	44°
8 263 066 059	white		[23 W]		
8 263 056 059	silver grey		warm white (3000 K)		



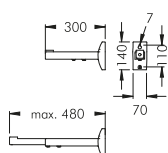
Part number*	Description
. . . 2. . . .	Pole luminaire , tilt range 90°, swivel range 360°
. 1.	Dimmable luminaire (DALI)
. 3.	Dimmable luminaire (CASAMBI®-App)
. 4.	Luminaire with 2 cable glands for through wiring



*Luminaires available with other light distributions upon request

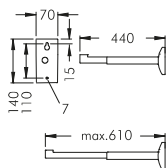
LED
 Luminaires available in 2700 K and other colour temperatures upon request



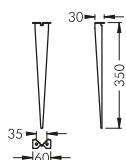


Accessories Monocube 3 external, for retro-fitting

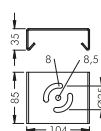
Part number	Colour	Description
128 0 700 940	black	Telescopic wall arm 300 - 480 mm, aluminium, polyester powder coated
128 0 700 960	white	
128 0 700 950	silver grey	



Part number	Colour	Description
128 0 730 940	black	Telescopic wall arm 440 - 610 mm, aluminium, polyester powder coated
128 0 730 960	white	
128 0 730 950	silver grey	

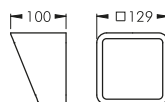


Part number	Colour	Description
122 0 512 940	black	Earth spike, stainless steel, for use in landscaped areas
122 0 512 960	white	
122 0 512 950	silver grey	

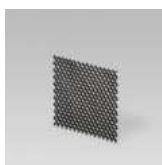
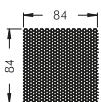


Part number	Description
120 0 664 940	Expandable tree strap with mounting plate, made of polyester fiber for trunk circumference max. 140 cm*, with polyester powder coated mounting plate

*different lengths available upon request

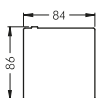


Part number	Colour	Description
122 0 523 940	black	Cowl, stainless steel, to avoid glare from 3 directions, for retro-fitting
122 0 523 960	white	
122 0 523 950	silver grey	



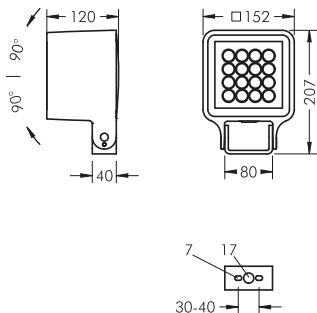
Accessories Monocube 3 internal, factory fitted

Part number	Description
238 0 206 000	Honeycomb louvre to avoid glare



Part number	Description	Beam angle γ (FWHM)	
		narrow beam	medium wide beam
122 0 176 000	Diffuser film + for moderate light diffusion	10°	
122 0 177 000	Diffuser film ++ for medium light diffusion	16°	
122 0 178 000	Diffuser film +++ for strong light diffusion	26°	
122 0 179 000	Prismatic film for linear beam control, vertical	43° / 7°	44° / 23°
122 0 180 000	Prismatic film for linear beam control, horizontal	7° / 43°	23° / 44°



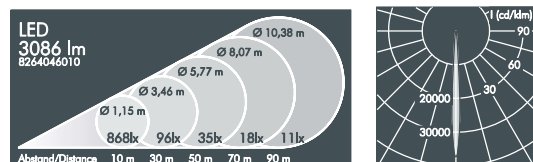


Monocube 4 with mounting bracket

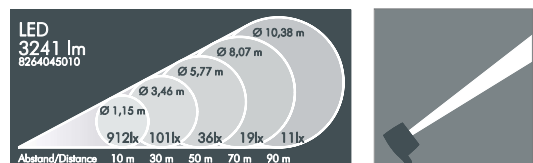
With 16 x high performance LEDs, integral temperature monitoring device, CRI: > 80, Colour tolerance: max. 2 SDCM
 Service life: L90/B10 > 50 000 h
 protection class I, IP65 , IK08
 windage area AW 0.02 m²
 corrosion-resistant die cast aluminium housing AlSi12, polyester powder coated,
 precise PMMA optics,
 all exterior steel parts are stainless steel, tempered safety glass, silicon gasket,
 closure with 4 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)

Monocube 4, narrow beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 264 046 019	black	2.4 kg	16 x LED 2.3 W	3086 lm	6°
8 264 066 019	white		[37 W]		
8 264 056 019	silver grey		warm white (3000 K)		



Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 264 045 019	black	2.4 kg	16 x LED 2.3 W	3241 lm	6°
8 264 065 019	white		[37 W]		
8 264 055 019	silver grey		neutral white (4000 K)		

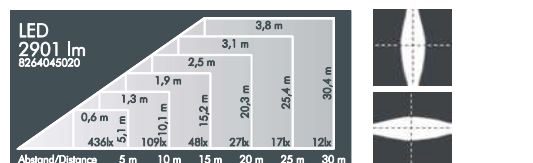


Monocube 4, linear beam spread, vertical

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
8 264 046 029	black	2.4 kg	16 x LED 2.3 W	2762 lm	C 0 - 180	
8 264 066 029	white		[37 W]		54°	7°
8 264 056 029	silver grey		warm white (3000 K)			



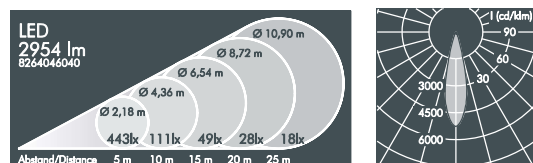
8 264 045 029	black	2.4 kg	16 x LED 2.3 W	2901 lm	C 0 - 180	
8 264 065 029	white		[37 W]		54°	7°
8 264 055 029	silver grey		neutral white (4000 K)			



Part number*	Description
. 3.	Luminaire with linear beam spread, horizontal

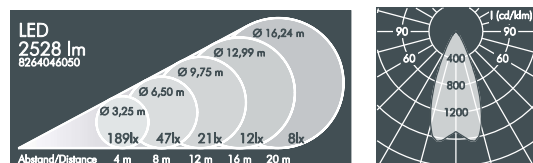
Monocube 4, medium wide beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 264 046 049	black	2.4 kg	16 x LED 2.3 W	2954 lm	25°
8 264 066 049	white		[37 W]		
8 264 056 049	silver grey		warm white (3000 K)		

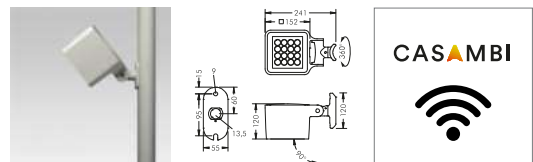


Monocube 4, wide beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 264 046 059	black	2.4 kg	16 x LED 2.3 W	2528 lm	44°
8 264 066 059	white		[37 W]		
8 264 056 059	silver grey		warm white (3000 K)		



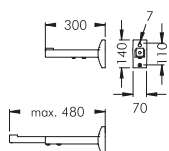
Part number*	Description
. . . 2. . . .	Pole luminaire, tilt range 90°, swivel range 360°
. 1.	Dimmable luminaire (DALI)
. 3.	Dimmable luminaire (CASAMBI®-App)
. 4.	Luminaire with 2 cable glands for through wiring



*Luminaires available with other light distributions upon request

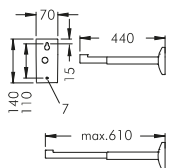
LED
 Luminaires available in 2700 K and other colour temperatures upon request



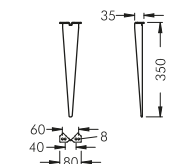


Accessories Monocube 4 external, for retro-fitting

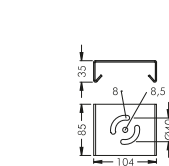
Part number	Colour	Description
128 0 700 940	black	Telescopic wall arm 300 - 480 mm,
128 0 700 960	white	aluminium, polyester powder coated
128 0 700 950	silver grey	



Part number	Colour	Description
128 0 730 940	black	Telescopic wall arm 440 - 610 mm,
128 0 730 960	white	aluminium, polyester powder coated
128 0 730 950	silver grey	

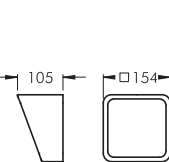


Part number	Colour	Description
129 0 736 940	black	Earth spike, stainless steel,
129 0 736 960	white	for use in landscaped areas
129 0 736 950	silver grey	



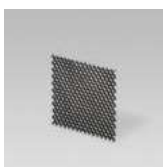
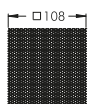
Part number	Description
120 0 620 940	Expandable tree strap with mounting plate, made of polyester fiber for trunk circumference max. 140 cm*, with polyester powder coated mounting plate

*different lengths available upon request

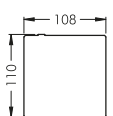


Part number	Colour	Description
122 0 524 940	black	Cowl, stainless steel,
122 0 524 960	white	to avoid glare from 3 directions,
122 0 524 950	silver grey	for retro-fitting

Accessories Monocube 4 internal, factory fitted




Part number	Description
232 0 599 000	Honeycomb louvre to avoid glare

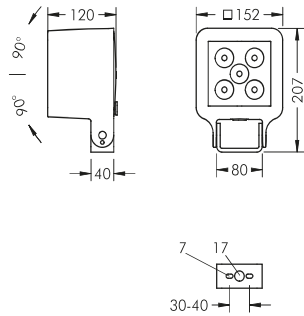


Part number	Description	Beam angle γ (FWHM)	
		narrow beam	medium wide beam
		narrow beam	
122 0 181 000	Diffuser film + for moderate light diffusion	10°	
122 0 182 000	Diffuser film ++ for medium light diffusion	16°	
122 0 183 000	Diffuser film +++ for strong light diffusion	26°	
		narrow beam	medium wide beam
122 0 184 000	Prismatic film for linear beam control, vertical	43° / 7°	44° / 23°
122 0 185 000	Prismatic film for linear beam control, horizontal	7° / 43°	23° / 44°



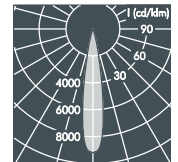
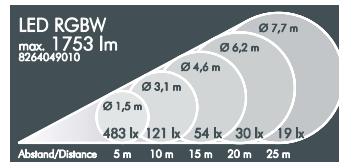
Monocube 4 RGBW with mounting bracket

With 5 x high performance LEDs RGBW, external DMX-controller required, integral temperature monitoring device, protection class I, IP65 , IK08 windage area AW 0.02 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 4 stainless steel screws, mounting bracket: 2 drilled holes Ø 7 mm, spacing 30 - 40 mm, 1 centre hole Ø 17 mm, tilt range 180°, 2 x M20 cable gland, RDM compatible integral driver (AC/DC)



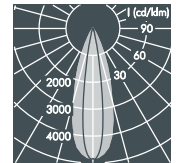
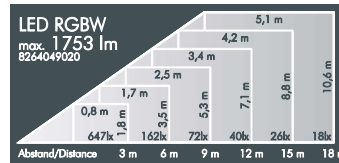
Monocube 4 RGBW, narrow beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 264 049 019	black	2.8 kg	5 x LED RGBW W = 3000 K (max. 48 W)	max.	16°
8 264 069 019	white			1753 lm	
8 264 059 019	silver grey				



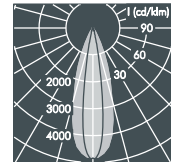
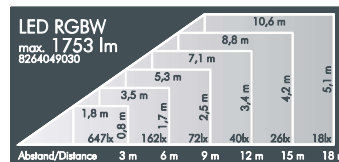
Monocube 4 RGBW, linear beam spread, vertical

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
8 264 049 029	black	2.8 kg	5 x LED RGBW W = 3000 K (max. 48 W)	max.	C 0 - 180	C 90 - 270
8 264 069 029	white			1753 lm	33°	16°
8 264 059 029	silver grey					



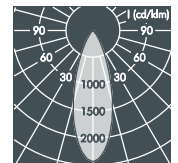
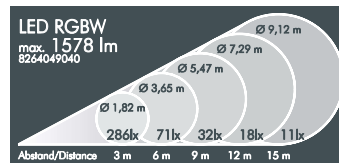
Monocube 4 RGBW, linear beam spread, horizontal

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)	
8 264 049 039	black	2.8 kg	5 x LED RGBW W = 3000 K (max. 48 W)	max.	C 0 - 180	C 90 - 270
8 264 069 039	white			1753 lm	16°	33°
8 264 059 039	silver grey					



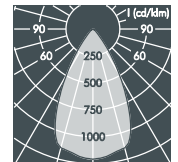
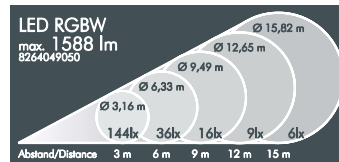
Monocube 4 RGBW, medium wide beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 264 049 049	black	2.8 kg	5 x LED RGBW W = 3000 K (max. 48 W)	max.	33°
8 264 069 049	white			1578 lm	
8 264 059 049	silver grey				

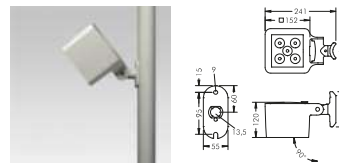


Monocube 4 RGBW, wide beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 264 049 059	black	2.8 kg	5 x LED RGBW W = 3000 K (max. 48 W)	max.	55°
8 264 069 059	white			1588 lm	
8 264 059 059	silver grey				



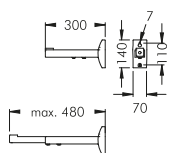
Part number*	Description
. . . 2 . . .	Pole luminaire , tilt range 90°, swivel range 360°



*The luminaires are available with LEDs in different colour combinations and Tunable White (2700 K - 6500 K) upon request.

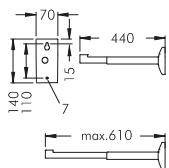
LED



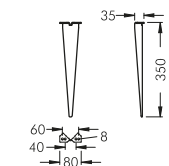


Accessories Monocube 4 external, for retro-fitting

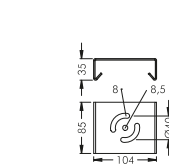
Part number	Colour	Description
128 0 700 940	black	Telescopic wall arm 300 - 480 mm,
128 0 700 960	white	aluminium, polyester powder coated
128 0 700 950	silver grey	



Part number	Colour	Description
128 0 730 940	black	Telescopic wall arm 440 - 610 mm,
128 0 730 960	white	aluminium, polyester powder coated
128 0 730 950	silver grey	



Part number	Colour	Description
129 0 736 940	black	Earth spike, stainless steel,
129 0 736 960	white	for use in landscaped areas
129 0 736 950	silver grey	

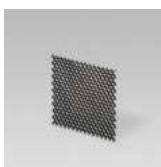
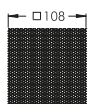


Part number	Description
120 0 620 940	Expandable tree strap with mounting plate, made of polyester fiber for trunk circumference max. 140 cm*, with polyester powder coated mounting plate

*different lengths available upon request

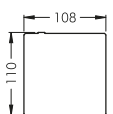


Part number	Colour	Description
122 0 524 940	black	Cowl, stainless steel,
122 0 524 960	white	to avoid glare from 3 directions,
122 0 524 950	silver grey	for retro-fitting



Accessories Monocube 4 internal, factory fitted

Part number	Description
232 0 599 000	Honeycomb louvre to avoid glare



Part number	Description
122 0 181 000	Diffuser film + for moderate light diffusion
122 0 182 000	Diffuser film ++ for medium light diffusion
122 0 183 000	Diffuser film +++ for strong light diffusion
122 0 184 000	Prismatic film for linear beam control, vertical
122 0 185 000	Prismatic film for linear beam control, horizontal

