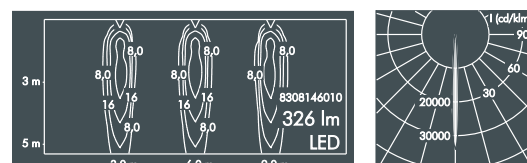


Nanocube wall luminaire

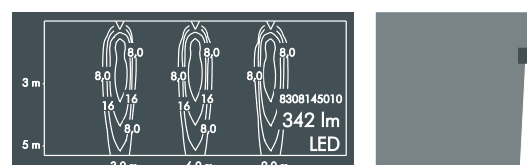
With high performance LED module, integral temperature monitoring device, CRI: > 80, colour tolerance: max. 3 SDCM service life: L90/B10 > 50 000 h protection class I, IP65 , IK07 corrosion-resistant die cast aluminium housing AlSi12, polyester powder coated, highly efficient reflector, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure with grub screw, mounting: 2 drilled holes $\varnothing$ 4.5 mm, spacing 35 mm, cable entry for recessed cable $\varnothing$ 7 - 10 mm, integral driver (AC/DC)

Nanocube wall luminaire, narrow beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 308 146 019	black	0.5 kg	1 x LED module 5 W	326 lm	6°
8 308 166 019	white		warm white (3000 K)		
8 308 156 019	silver grey				

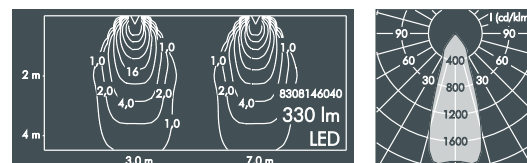


Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 308 145 019	black	0.5 kg	1 x LED module 5 W	342 lm	6°
8 308 165 019	white		neutral white (4000 K)		
8 308 155 019	silver grey				

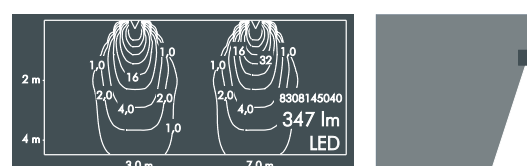


Nanocube wall luminaire, medium wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 308 146 049	black	0.5 kg	1 x LED module 5 W	330 lm	37°
8 308 166 049	white		warm white (3000 K)		
8 308 156 049	silver grey				

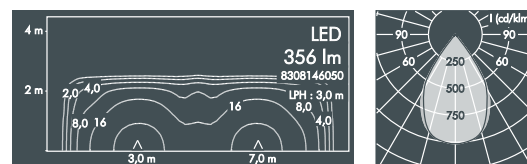


Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 308 145 049	black	0.5 kg	1 x LED module 5 W	347 lm	37°
8 308 165 049	white		neutral white (4000 K)		
8 308 155 049	silver grey				



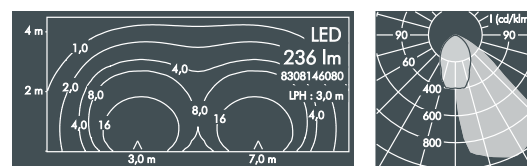
Nanocube wall luminaire, axially symmetrical wide beam

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 308 146 059	black	0.5 kg	1 x LED module 5 W	356 lm	C 0 - 180
8 308 166 059	white		warm white (3000 K)		66°
8 308 156 059	silver grey				64°

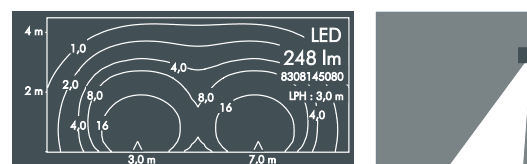


Nanocube wall luminaire, asymmetrical wide beam

Part number	Colour	Weight	Light source	Luminous flux	Main beam angle γ
8 308 146 089	black	0.5 kg	1 x LED module 5 W	236 lm	28°
8 308 166 089	white		warm white (3000 K)		
8 308 156 089	silver grey				



Part number	Colour	Weight	Light source	Luminous flux	Main beam angle γ
8 308 145 089	black	0.5 kg	1 x LED module 5 W	248 lm	28°
8 308 165 089	white		neutral white (4000 K)		
8 308 155 089	silver grey				



* The luminaires are available with neutral white LEDs (4000 K) upon request.

LED (see page 247)

Luminaires available in 2700 K and other colour temperatures upon request

