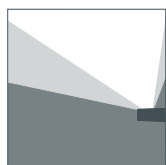
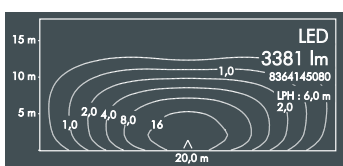
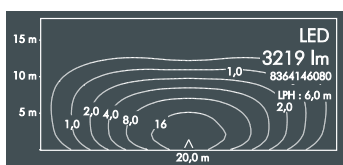
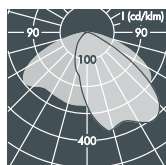
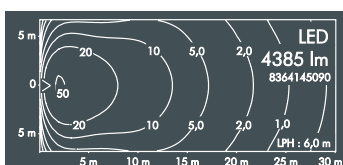
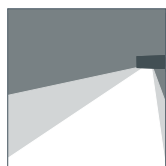
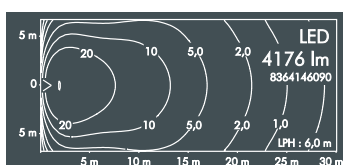
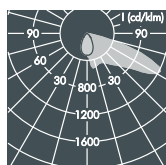
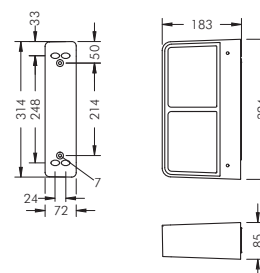


Unit with one-sided light emission

With highly efficient LED modules,
integral temperature monitoring device,
CRI: > 80, Colour tolerance: max. 3 SDCM
Service life: L80/B20 > 50 000 h
protection class I, IP65 , IK08
windage area AW 0.057 m²

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,
wall box with 2 stainless steel screws:
2 drilled holes Ø 7 mm, spacing 214 mm,
4 cable entries for recessed or
surface mounted cable Ø 7 - 10 mm,
integral driver (AC/DC)



Alternatively, the
luminaires can be
used as uplights for
indirect illumination.

Unit, asymmetrical beam

Part number	Colour	Weight	Light source	Luminous flux	Main beam angle γ
8 364 146 099	black	3.3 kg	2 x LED module 18.5 W (37 W)	4176 lm	63°
8 364 166 099	white				
8 364 156 099	silver grey		warm white (3000 K)		

Part number	Colour	Weight	Light source	Luminous flux	Main beam angle γ
8 364 145 099	black	3.3 kg	2 x LED module 18.5 W (37 W)	4385 lm	63°
8 364 165 099	white				
8 364 155 099	silver grey		neutral white (4000 K)		

Unit, lateral wide beam

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 364 146 089	black	3.3 kg	2 x LED module 18 W (36 W)	3219 lm	C 0 – 180 C 90 – 270
8 364 166 089	white				62° 142°
8 364 156 089	silver grey		warm white (3000 K)		

Part number	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 364 145 089	black	3.3 kg	2 x LED module 18 W (36 W)	3381 lm	C 0 – 180 C 90 – 270
8 364 165 089	white				62° 142°
8 364 155 089	silver grey		neutral white (4000 K)		

Part number	Description
... 1 ...	Dimmable luminaire (DALI)

	Accessories Unit, Louvre (internal, factory fitted, no retro-fitting)
123 0 516 940	Unit asymmetrical beam, vertical louvre, stainless steel, to reduce lateral glare
123 0 517 940	Unit lateral wide beam, horizontal louvre, stainless steel, to reduce glare



For Unit there is a choice of two different reflector options – an asymmetrical distribution for area lighting and a lateral wide beam distribution for uniform illumination of floor areas along façades.

LED (see page 247)

Luminaires available in 2700 K and other colour temperatures upon request

