

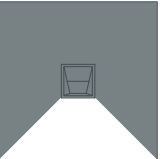
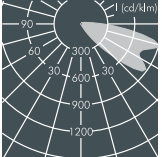
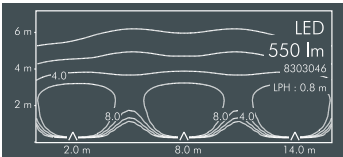
**Nightpath
wall recessed luminaire**

With 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
corrosion-resistant die cast aluminium housing AlSi12,
polyester powder coated,
extreme wide beam optical system,
tempered prismatic safety glass,
all exterior steel parts are stainless steel,
with stainless steel braces for installation in cavity
walls (wall thickness 9-55 mm),
cut-out 165 x 165 mm,
silicone gasket, closure by 4 stainless steel screws,
two cable entries, integral driver (AC/DC)

Nightpath wall recessed luminaire for installation in cavity walls

Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 303 046 009	black	2.0 kg	5 x LED 2.5 W	550 lm	88°
8 303 066 009	white		(13 W)		
8 303 056 009	silver grey		warm white (3000 K)		

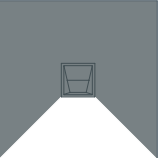
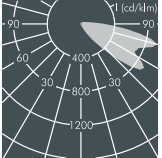
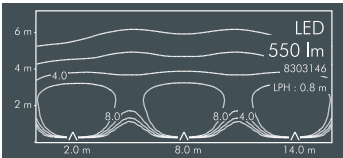
*These luminaires are also available with neutral white LEDs (4000 K) upon request.



Nightpath wall recessed luminaire for installation in concrete walls**

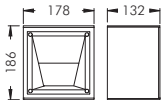
Part number*	Colour	Weight	Light source	Luminous flux	Beam angle γ (FWHM)
8 303 146 009	black	1.9 kg	5 x LED 2.5 W	550 lm	88°
8 303 166 009	white		(13 W)		
8 303 156 009	silver grey		warm white (3000 K)		

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



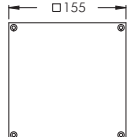
Nightpath wall recessed luminaire for surface mounting

Part number	Description
... 2 ...	Luminaire for surface mounting, with aluminium housing

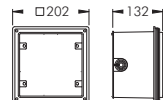
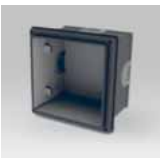


Accessories Nightpath wall recessed luminaires

Part number	Description
123 0 270 000	Polycarbonate cover, for protection against vandalism, for flush mounting in luminaire housing (IK10)



**Part number	Description
123 0 252 000	Plastic recess box required for installation in concrete walls



LED (see page 247)

Luminaires available in 2700 K and other colour temperatures upon request

