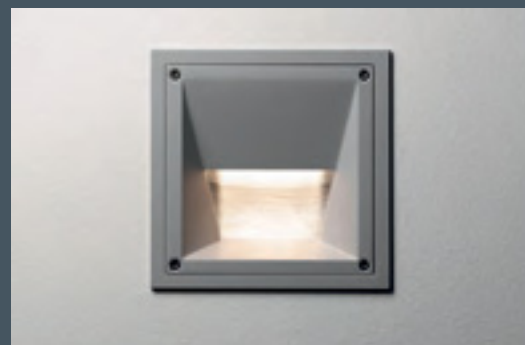


Nightpath is a wall recessed or pathway luminaire for miniature metal halide lamps and LEDs. The reflector system produces an exceptionally wide and uniform light distribution which allows the luminaires to be spaced far apart. The housings are of compact design and offer the advantage of a very shallow recess depth. An impact resistant polycarbonate cover for enhanced protection against vandalism is available as an accessory.

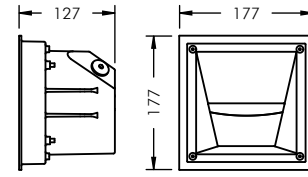


Design: Roy Fleetwood

Nightpath

Wall recessed luminaire

For ceramic metal halide lamps (HIT-TC-CE) or high performance LEDs, integral temperature monitoring device, protection class I, IP65 \blacklozenge \blacktriangle \blacktriangle , IK08 die cast aluminium housing, polyester powder coated, shielded light source, wide beam asymmetric high purity aluminium reflector, 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 electronic ballast (con-verter for LEDs), supplied without lamp



Nightpath for installation in cavity walls

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 300 043 009	black	Philips CDM-Tm	PGJ5	2.0 kg	80°
8 300 063 009	white	20 W			
8 300 053 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 301 043 009	black	General Electric	GU6,5	2.0 kg	80°
8 301 063 009	white	CMH 20 W/			
8 301 053 009	silver grey	Osram HCHT 20 W			

Part number	Colour	Light source	Weight	Half beam angle γ
8 303 046 009	black	5 x LED 3 W warm white	2.0 kg	88°
8 303 066 009	white			
8 303 056 009	silver grey			

Nightpath for installation in concrete walls*

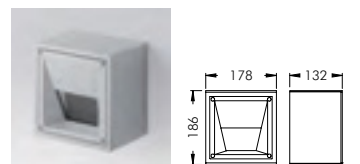
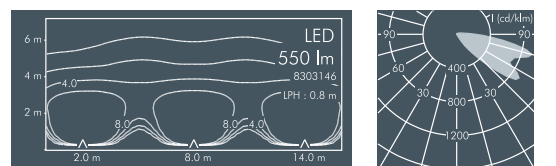
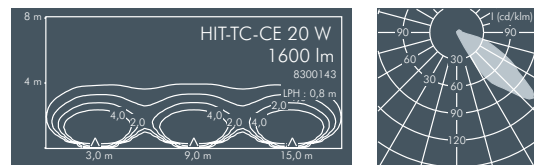
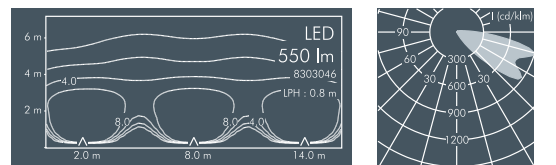
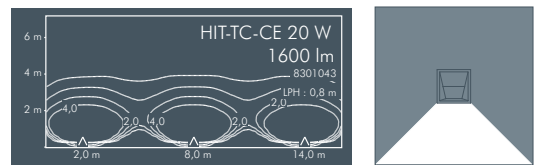
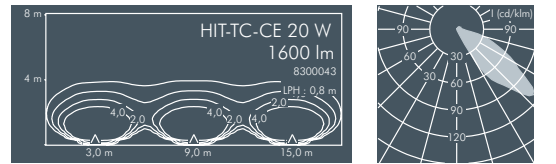
Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 300 143 009	black	Philips CDM-Tm	PGJ5	1.9 kg	80°
8 300 163 009	white	20 W			
8 300 153 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 301 143 009	black	General Electric	GU6,5	1.9 kg	80°
8 301 163 009	white	CMH 20 W/			
8 301 153 009	silver grey	Osram HCHT 20 W			

Part number	Colour	Light source	Weight	Half beam angle γ
8 303 146 009	black	5 x LED 3 W warm white	1.9 kg	88°
8 303 166 009	white			
8 303 156 009	silver grey			

* For the installation of these luminaires, a polypropylene recess box is required (see page 310).

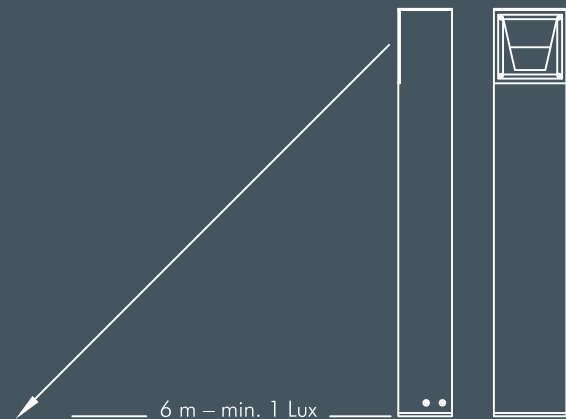
Part number	Description
. . . 2 . . 009	Luminaire for surface mounting, with aluminium housing



Lamps, Light source (see page 364-365)

HIT-TC-CE HIT-TC-CE LEDs, replacement modules available

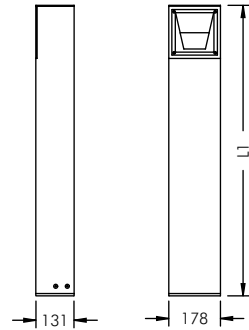
In outdoor areas the recommendation for walkways and stairs is a minimum of 1 lux average. Nightpath is able to comply with this even with up to 6 metre spacings (at a light source height of 0.8 M). In the case of the LED version, 1 lux average is achieved up to 6 M in front of the luminaires.



The bollard version of Nightpath is built into a robust aluminium profile and can be integrated into any architectural environment thanks to its unostentatious design.

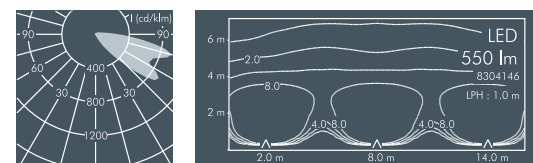
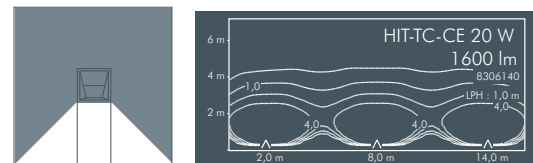
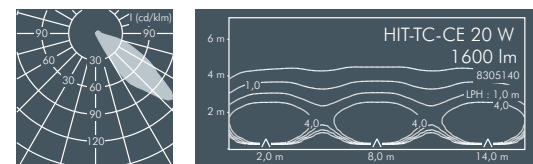
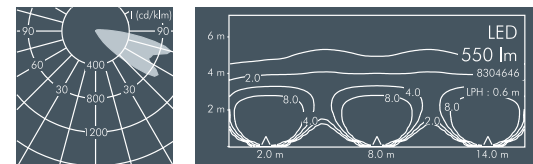
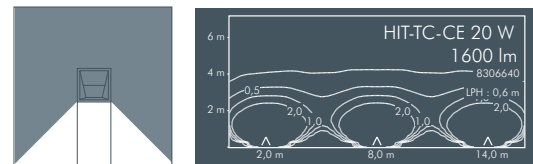
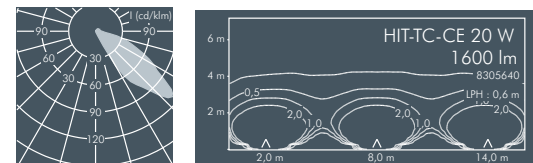
Nightpath Bollard

For ceramic metal halide lamps (HIT-TC-CE) or high performance LEDs, integral temperature monitoring device, protection class I, light head IP65 \blacklozenge \blacktriangle \blacktriangle , IK08 die cast aluminium housing, extruded aluminium post, cast aluminium base plate, polyester powder coated, shielded light source, wide beam asymmetric high purity aluminium reflector, tempered prismatic safety glass, all exterior steel parts are stainless steel, silicone gasket, closure by 4 stainless steel screws, integral electronic ballast (converter for LEDs), supplied without lamp



Nightpath

Accessories for Nightpath



Nightpath bollard, height 600 mm

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 305 640 009	black	Philips CDM-Tm 20 W	PGJ5	6.2 kg	80°
8 305 660 009	white				
8 305 650 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 306 640 009	black	General Electric CMH 20 W/ Osram HCI-TF 20 W	GU6.5	6.2 kg	80°
8 306 660 009	white				
8 306 650 009	silver grey				

Part number	Colour	Light source	Weight	Half beam angle γ
8 304 646 009	black	5 x LED 3 W warm white	6.2 kg	88°
8 304 666 009	white			
8 304 656 009	silver grey			

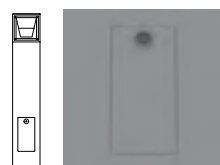
Nightpath bollard, height 1000 mm

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 305 140 009	black	Philips CDM-Tm 20 W	PGJ5	8.7 kg	80°
8 305 160 009	white				
8 305 150 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 306 140 009	black	General Electric CMH 20 W/ Osram HCI-TF 20 W	GU6.5	8.7 kg	80°
8 306 160 009	white				
8 306 150 009	silver grey				

Part number	Colour	Light source	Weight	Half beam angle γ
8 304 146 009	black	5 x LED 3 W warm white	8.7 kg	88°
8 304 166 009	white			
8 304 156 009	silver grey			

Part number	Description
... 019	Luminaire with door and connection box



Lamps, Light source (see page 364-365)

HIT-TC-CE HIT-TC-CE LEDs, replacement modules available



Accessories for Nightpath wall recessed luminaires and bollards

Part number	Colour	Description
123 0 271 000	yellow	Dichroic colour filter, internally fitted
123 0 273 000	blue	
123 0 277 000	red	
123 0 278 000	green	

*Nicht für Leuchten mit LED geeignet.

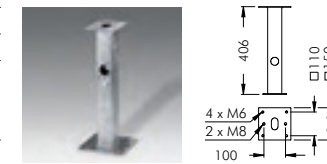
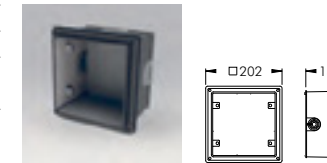
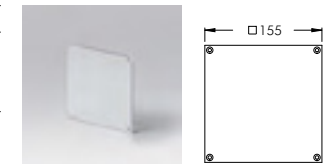
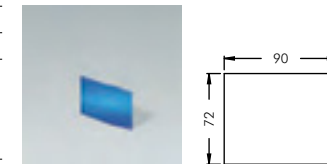
Part number	Description
123 0 270 000	Polycarbonate cover, for protection against vandalism, for flush mounting in luminaire housing (IK10)

Accessory for Nightpath for installation in concrete walls

Part number	Description
123 0 252 000	Plastic recess box

Accessory for Nightpath bollards

Part number	Description
128 0 346 000	Buried extension piece, steel, hot dip galvanised



Wall recessed luminaires and bollards are generally installed at low level and are therefore particularly prone to vandalism. The impact resistant polycarbonate cover offers additional protection. The cover is mounted on the front of the fitting, flush with the front frame.



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