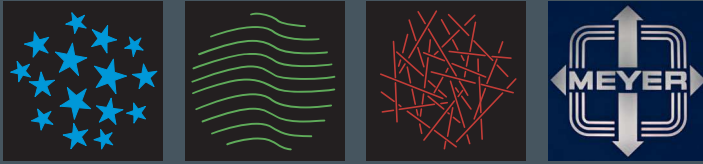




Design: Roy Fleetwood

Nightspot A is a series of compact floodlights for miniature metal halide lamps, low voltage reflector lamps or with LEDs. The range is very versatile: there are versions with integral or remote control gear, if required with wall arm or with integral earth spike. Various light distributions are available which can be adapted to suit individual requirements with the help of internal accessories.

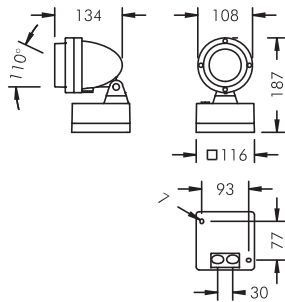
Nightspot A is also available as a gobo projector for 35 Watt miniature metal halide lamps and with LEDs. It is suitable for projecting sharp images and logos over a short distance. The very compact dimensions make discreet installation possible.



In addition to a series of standard gobos, individually designed gobos can also be supplied. The pattern or image in a defined file format can be used to create the gobo.

Coloured projections can be achieved using dichroic colour filters or glass gobos.





Nightspot A, narrow beam

For ceramic metal halide lamps (HIT-TC-CE) and low voltage reflector lamps (QR-CB) protection class I, IP65 , IK08 die cast aluminium housing, polyester powder coated, rotationally symmetrical aluminium reflector, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure by 4 stainless steel screws, wall box: 2 drilled holes Ø 7 mm, spacing 77 x 93 mm, knuckle joint with 110° tilt range, swivel range 360°, cable entry 7 – 10 mm, for recessed or surface mounted cable, integral electronic ballast or transformer, supplied without lamp

Nightspot A 20 W, narrow beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 960 041 009	black	Philips CDM-Tm 20 W	PGJ5	1.3 kg	8°
8 960 061 009	white				
8 960 051 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 962 041 009	black	General Electric CMH 20 W/ Osram HCHT 20 W	GU6.5	1.4 kg	8°
8 962 061 009	white				
8 962 051 009	silver grey				

Nightspot A 35 W, narrow beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 961 041 009	black	Philips CDM-Tm 35 W	PGJ5	1.4 kg	9°
8 961 051 009	white				
8 961 061 009	silver grey				

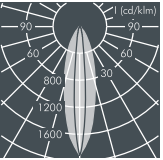
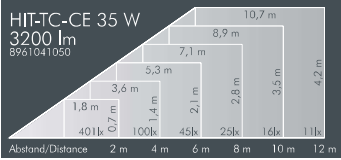
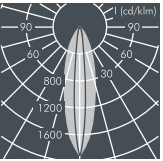
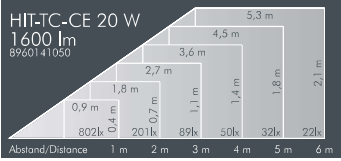
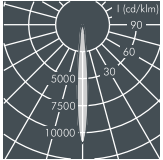
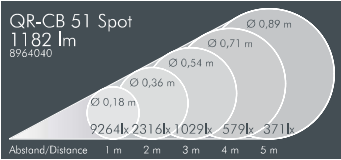
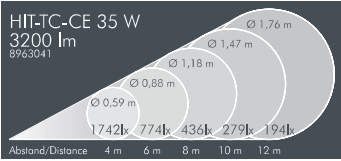
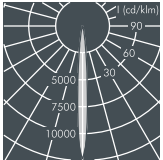
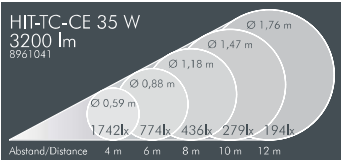
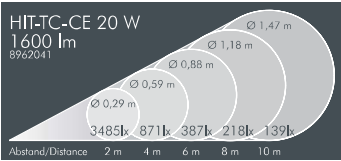
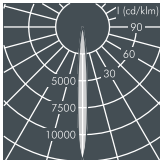
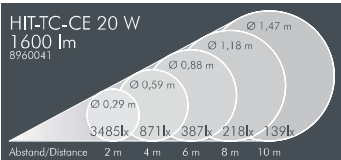
Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 963 041 009	black	General Electric CMH 35 W/ Osram HCHT 35 W	GU6.5	1.4 kg	9°
8 963 061 009	white				
8 963 051 009	silver grey				

Nightspot A, low voltage halogene 50 W, narrow beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 964 040 009	black	QR-CB 50 W	GX 5.3	1.4 kg	10°
8 964 060 009	white				
8 964 050 009	silver grey				

Luminaire with ribbed glass for linear beam spread

Part number	Lamp	Half beam angle γ
... 059	Philips CDM-Tm 20/35 W	C 0 – 180
	General Electric CMH 20/35 W	C 90 – 270
	Osram HCHT 20/35 W	
	QR-CB 50 W (narrow beam)	



Lamps (see page 332–333)

HIT-TC-CE



HIT-TC-CE

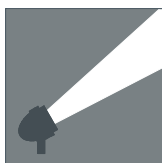
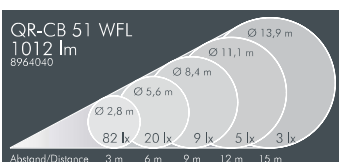
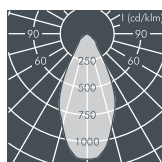
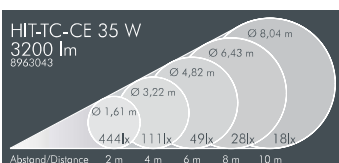
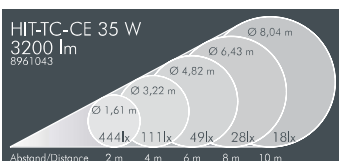
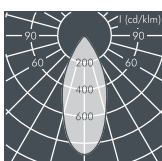
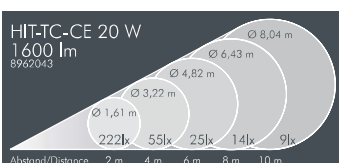
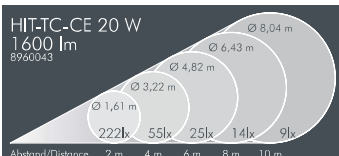
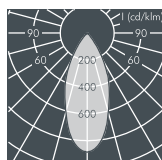
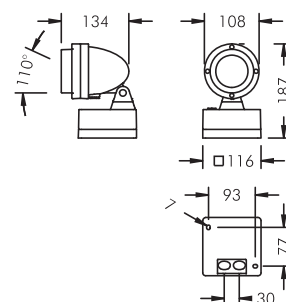


QR-CB



Nightspot A, wide beam

For ceramic metal halide lamps (HIT-TC-CE) and low voltage reflector lamps (QR-CB)
 protection class I, IP65 , IK08
 die cast aluminium housing, polyester powder coated, rotationally symmetrical aluminium reflector, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure by 4 stainless steel screws, 2 drilled holes Ø 7 mm, spacing 77 x 93 mm, knuckle joint with 110° tilt range, swivel range 360°, cable entry 7 – 10 mm, for recessed or surface mounted cable, integral electronic ballast or transformer, supplied without lamp



Nightspot A 20 W, wide beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 960 043 009	black	Philips CDM-Tm 20 W	PGJ5	1.3 kg	44°
8 960 063 009	white				
8 960 053 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 962 043 009	black	General Electric	GU6.5	1.4 kg	44°
8 962 063 009	white	CMH 20 W/			
8 962 053 009	silver grey	Osram HCI-TF 20 W			

Nightspot A 35 W, wide beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 961 043 009	black	Philips CDM-Tm 35 W	PGJ5	1.4 kg	44°
8 961 063 009	white				
8 961 053 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 963 043 009	black	General Electric	GU6.5	1.4 kg	44°
8 963 063 009	white	CMH 35 W/			
8 963 053 009	silver grey	Osram HCI-TF 35 W			

Nightspot A, low voltage halogen 50 W, wide beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 964 040 009	black	QR-CB 50W	GX 5.3	1.4 kg	60°
8 964 060 009	white				
8 964 050 009	silver grey				

Lamps (see page 332–333)

HIT-TC-CE

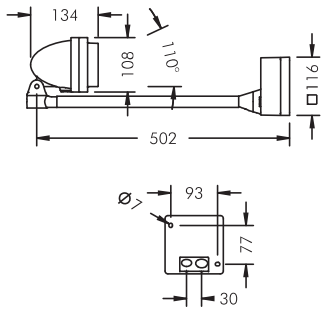


HIT-TC-CE



QR-CB



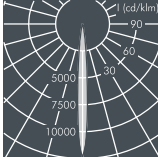
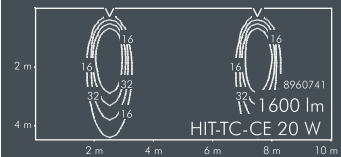


Nightspot A with wall arm, narrow beam

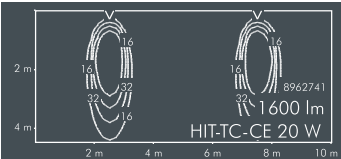
For ceramic metal halide lamps (HIT-TC-CE) and low voltage reflector lamps (QR-CB)
protection class I, IP65 , IK08
die cast aluminium housing, polyester powder coated, rotationally symmetrical aluminium reflector, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure by 4 stainless steel screws, wall box: 2 drilled holes Ø 7mm, spacing 77 x 93 mm, knuckle joint with 110° tilt range, swivel range 360°, cable entry 7 – 10 mm, for recessed or surface mounted cable, integral electronic ballast or transformer, supplied without lamp

Nightspot A with wall arm 20 W, narrow beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 960 741 009	black	Philips CDM-Tm 20 W	PGJ5	1.6 kg	8°
8 960 761 009	white				
8 960 751 009	silver grey				

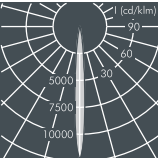
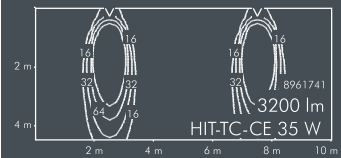


Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 962 741 009	black	General Electric CMH 20 W/ Osram HCHT 20 W	GU6.5	1.7 kg	8°
8 962 761 009	white				
8 962 751 009	silver grey				



Nightspot A with wall arm 35 W, narrow beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 961 741 009	black	Philips CDM-Tm 35 W	PGJ5	1.7 kg	9°
8 961 761 009	white				
8 961 751 009	silver grey				

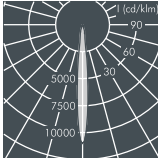
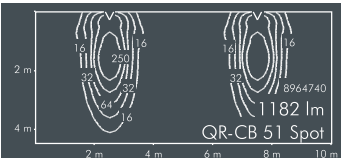


Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 963 741 009	black	General Electric CMH 35 W/ Osram HCHT 35 W	GU6.5	1.7 kg	9°
8 963 761 009	white				
8 963 751 009	silver grey				



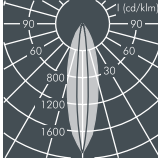
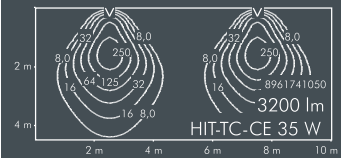
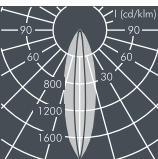
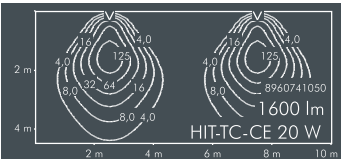
Nightspot A with wall arm, low voltage halogen 50 W, narrow beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 964 740 009	black	QR-CB 50W	GX 5.3	1.7 kg	10°
8 964 760 009	white				
8 964 750 009	silver grey				



Luminaire with ribbed glass for linear beam spread

Part number	Lamp	Half beam angle γ
. 059	Philips CDM-Tm 20/35 W	C 0 – 180
	General Electric CMH 20/35 W	C 90 – 270
	Osram HCHT 20/35 W	10°
	QR-CB 50W (narrow beam)	28°



Lamps (see page 332–333)

HIT-TC-CE



HIT-TC-CE

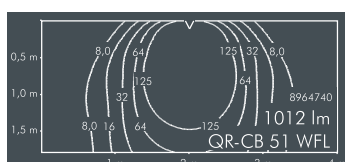
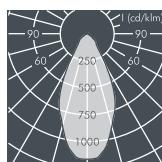
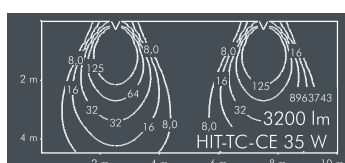
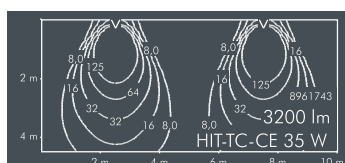
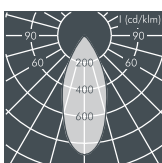
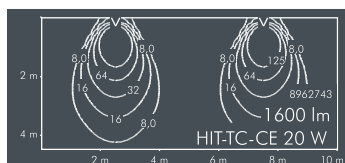
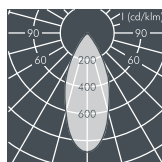
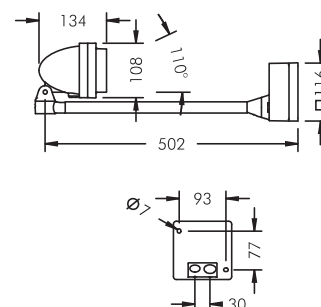


QR-CB



Nightspot A with wall arm, wide beam

For ceramic metal halide lamps (HIT-TC-CE) and low voltage reflector lamps (QR-CB) protection class I, IP65 , IK08 die cast aluminium housing, polyester powder coated, rotationally symmetrical aluminium reflector, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure by 4 stainless steel screws, wall box: 2 drilled holes Ø 7 mm, spacing 77 x 93 mm, knuckle joint with 110° tilt range, swivel range 360°, cable entry 7 – 10 mm, for recessed or surface mounted cable, integral electronic ballast or transformer, supplied without lamp



Nightspot A with wall arm 20 W, wide beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 960 743 009	black	Philips CDM-Tm 20 W	PGJ5	1.6 kg	44°
8 960 763 009	white				
8 960 753 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 962 743 009	black	General Electric	GU6.5	1.7 kg	44°
8 962 763 009	white	CMH 20 W/			
8 962 753 009	silver grey	Osram HCI-TF 20 W			

Nightspot A with wall arm 35 W, wide beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 961 743 009	black	Philips CDM-Tm 35 W	PGJ5	1.7 kg	44°
8 961 763 009	white				
8 961 753 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 963 743 009	black	General Electric	GU6.5	1.7 kg	44°
8 963 763 009	white	CMH 35 W/			
8 963 753 009	silver grey	Osram HCI-TF 35 W			

Nightspot A with wall arm, low voltage halogen 50 W, wide beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 964 740 009	black	QR-CB 50 W	GX 5.3	1.7 kg	44°
8 964 760 009	white				
8 964 750 009	silver grey				

The luminaires with wall arm are also available without control gear and with separate control gear unit.



Lamps (see page 332–333)

HIT-TC-CE

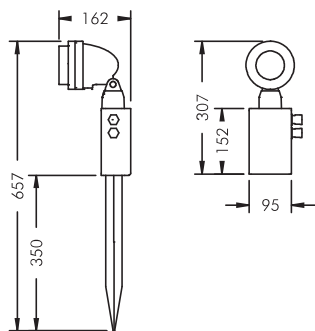


HIT-TC-CE



QR-CB





Nightspot A with earth spike, narrow beam

For ceramic metal halide lamps (HIT-TC-CE) and low voltage reflector lamps (QR-CB) protection class I, IP65  , IK08 luminaire made of die cast aluminium, polyester powder coated, rotationally symmetrical aluminium reflector, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure by 4 stainless steel screws, power supply (electronic ballast or transformer) with integral stainless steel earth spike, with 2.5 M cable H05RN-F3G1 with safety plug, supplied without lamp

Nightspot A with earth spike 20 W, narrow beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 960 241 009	black	Philips CDM-Tm 20 W	PGJ5	2.4 kg	8°
8 960 261 009	white				
8 960 251 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 962 241 009	black	General Electric CMH 20 W/ Osram HCHT 20 W	GU6.5	2.5 kg	8°
8 962 261 009	white				
8 962 251 009	silver grey				

Nightspot A with earth spike 35 W, narrow beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 961 241 009	black	Philips CDM-Tm 35 W	PGJ5	2.5 kg	9°
8 961 261 009	white				
8 961 251 009	silver grey				

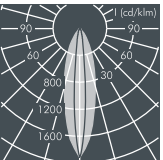
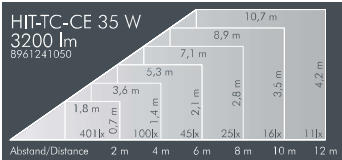
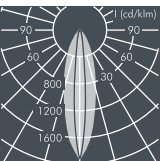
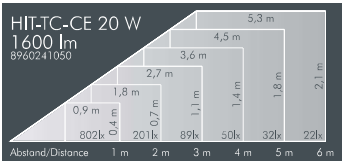
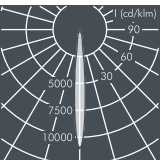
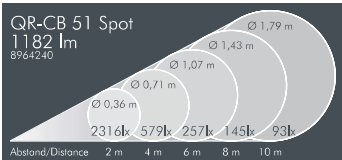
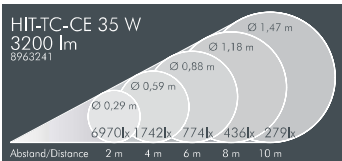
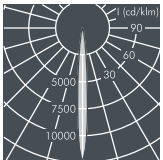
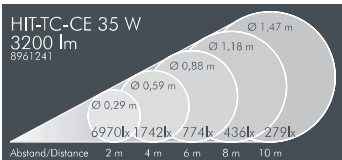
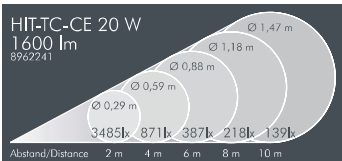
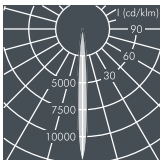
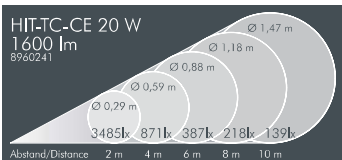
Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 963 241 009	black	General Electric CMH 35 W/ Osram HCHT 35 W	GU6.5	2.5 kg	9°
8 963 261 009	white				
8 963 251 009	silver grey				

Nightspot A with earth spike, low voltage halogen 50 W, narrow beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 964 240 009	black	QR-CB 50 W	GX 5.3	2.5 kg	10°
8 964 260 009	white				
8 964 250 009	silver grey				

Luminaire with ribbed glass for linear beam spread

Part number	Lamp	Half beam angle γ	
		C 0 – 180	C 90 – 270
. 059	Philips CDM-Tm 20/35 W General Electric CMH 20/35 W Osram HCHT 20/35 W QR-CB 50 W (narrow beam)	10°	28°



Lamps (see page 332–333)

HIT-TC-CE



HIT-TC-CE

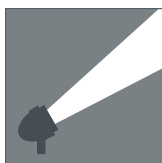
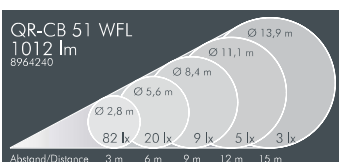
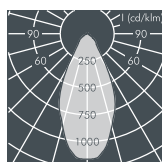
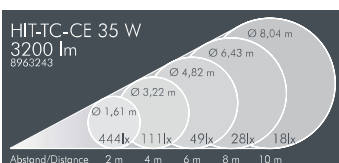
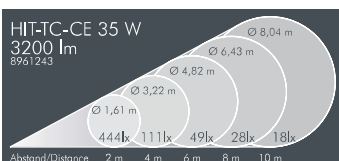
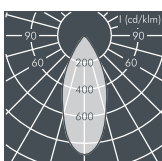
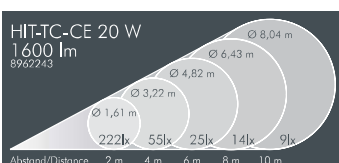
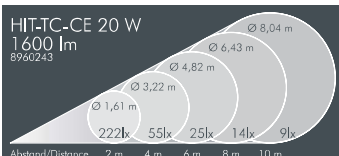
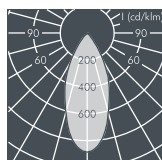
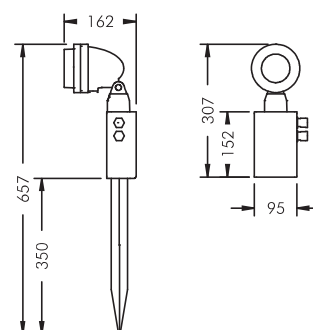


QR-CB



Nightspot A with earth spike, wide beam

For ceramic metal halide lamps (HIT-TC-CE) and low voltage reflector lamps (QR-CB)
 protection class I, IP65 , IK08
 Luminaire made of die cast aluminium, polyester powder coated, rotationally symmetrical aluminium reflector, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure by 4 stainless steel screws, power supply (electronic ballast or transformer) with integral stainless steel earth spike, with 2.5 M cable H05RN-F3G1 with safety plug, supplied without lamp



Nightspot A with earth spike 20 W, wide beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 960 243 009	black	Philips CDM-Tm 20 W	PGJ5	2.4 kg	44°
8 960 263 009	white				
8 960 253 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 962 243 009	black	General Electric	GU6.5	2.5 kg	44°
8 962 263 009	white	CMH 20 W/			
8 962 253 009	silver grey	Osram HCI-TF 20 W			

Nightspot A with earth spike 35 W, wide beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 961 243 009	black	Philips CDM-Tm 35 W	PGJ5	2.5 kg	44°
8 961 263 009	white				
8 961 253 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 963 243 009	black	General Electric	GU6.5	2.5 kg	44°
8 963 263 009	white	CMH 35 W/			
8 963 253 009	silver grey	Osram HCI-TF 35 W			

Nightspot A with earth spike, low voltage halogen 50 W, wide beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 964 240 009	black	QR-CB 50 W	GX 5.3	2.5 kg	60°
8 964 260 009	white				
8 964 250 009	silver grey				

The earth spike is an integral part of the luminaire and ensures sturdy installation.

Lamps (see page 332–333)

HIT-TC-CE

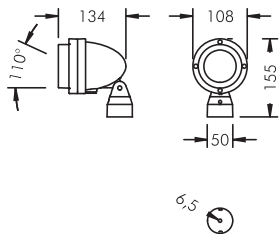


HIT-TC-CE



QR-CB





**Nightspot A
without control gear**

For ceramic metal halide lamps (HIT-TC-CE)
protection class I, IP65 , IK08
die cast aluminium housing, polyester powder
coated, rotationally symmetrical aluminium reflector,
all exterior steel parts are stainless steel, tempered
safety glass, silicon gasket, closure by 4 stainless
steel screws, base can be rotated 360°, 1 drilled
hole Ø 6.5 mm, knuckle joint with 110° tilt range,
M12 cable entry, with 0.8 M cable H05RN-F3G1,
separate control gear unit required, supplied
without lamp

Nightspot A without control gear, narrow beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 960 141 009	black	Philips CDM-Tm	PGJ5	0.7 kg	8°
8 960 161 009	white	20/35 W			
8 960 151 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 962 141 009	black	General Electric	GU6.5	0.7 kg	8°
8 962 161 009	white	CMH 20/35 W			
8 962 151 009	silver grey	Osram HCHT 20/35 W			

Luminaire with ribbed glass for linear beam spread

Part number	Lamp	Half beam angle γ
		C 0 – 180 C 90 – 270
. 059	Philips CDM-Tm 20/35 W General Electric CMH 20/35 W Osram HCHT 20/35 W QR-CB 50 W (narrow beam)	10° 28°

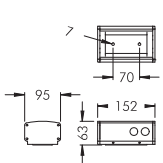
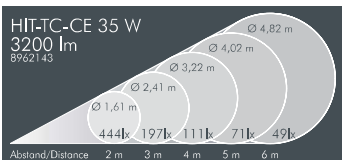
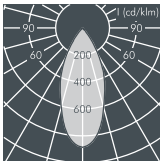
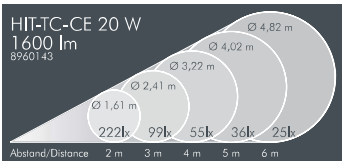
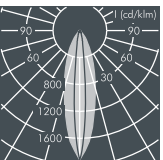
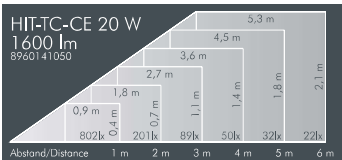
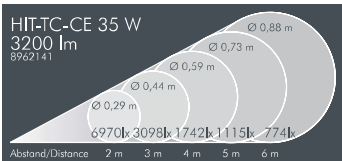
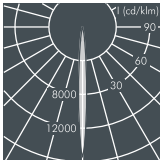
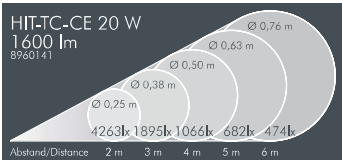
Nightspot A without control gear, wide beam

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 960 143 009	black	Philips CDM-Tm	PGJ5	0.7 kg	44°
8 960 163 009	white	20/35 W			
8 960 153 009	silver grey				

Part number	Colour	Lamp	Lampholder	Weight	Half beam angle γ
8 962 143 009	black	General Electric	GU6.5	0.7 kg	44°
8 962 163 009	white	CMH 20/35 W			
8 962 153 009	silver grey	Osram HCHT 20/35 W			

Control gear unit

Part number	Colour	Lamp
119 0 140 009	black	Philips CDM-Tm 20 W
119 0 160 009	white	
119 0 150 009	silver grey	
119 0 141 009	black	Philips CDM-Tm 35 W
119 0 161 009	white	
119 0 151 009	silver grey	
119 0 142 009	black	General Electric CMH 20 W
119 0 162 009	white	Osram HCHT 20 W
119 0 152 009	silver grey	
119 0 143 009	black	General Electric CMH 35 W
119 0 163 009	white	Osram HCHT 35 W
119 0 153 009	silver grey	



Lamps (see page 332–333)

HIT-TC-CE

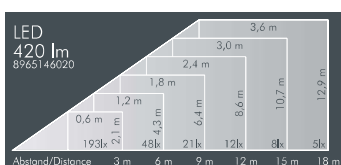
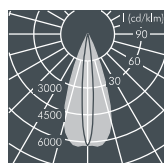
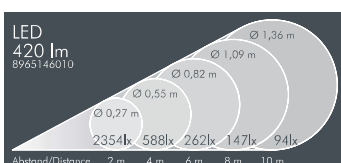
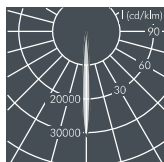
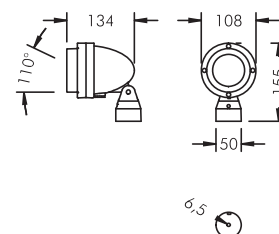


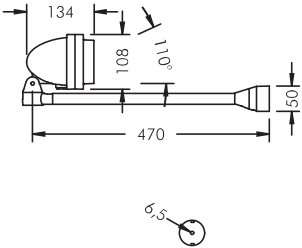
HIT-TC-CE



Nightspot A LED

Equipped with 4 x 1.5 W high performance LEDs, thermal monitoring device, protection class I, IP65 , IK08 die cast aluminium housing, polyester powder coated, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure by 4 stainless steel screws, base can be rotated 360°, 1 drilled hole Ø 6.5 mm, knuckle joint with 110° tilt range, with 0.8 M cable H05RN-F3G1, integral driver (AC/DC)

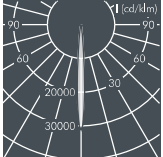
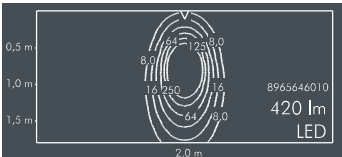




Nightspot A LED with wall arm
 Equipped with 4 x 1.5 W high performance LEDs, thermal monitoring device, protection class I, IP65 , IK08 die cast aluminium housing, polyester powder coated, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure by 4 stainless steel screws, base can be rotated 360°, 1 drilled hole Ø 6.5 mm, knuckle joint with 110° tilt range, with 0.8 M cable H05RN-F3G1, integral driver (AC/DC)

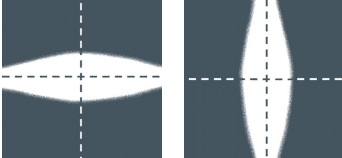
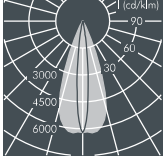
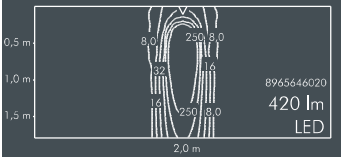
Nightspot A LED with wall arm, narrow beam

Part number*	Colour	Light source	Weight	Half beam angle γ
8 965 646 019	black	4 x LED 1.5 W warm white (3000 K)	1.5 kg	8°
8 965 666 019	white			
8 965 656 019	silver grey			



Nightspot A LED with wall arm, linear beam spread

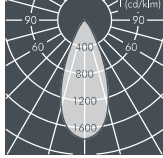
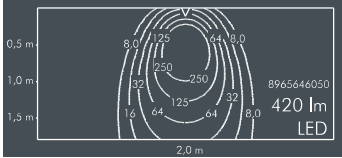
Part number*	Colour	Light source	Weight	Half beam angle γ
8 965 646 029	black	4 x LED 1.5 W warm white (3000 K)	1.5 kg	C 0 – 180
8 965 666 029	white			C 90 – 270
8 965 656 029	silver grey			



Nightspot A LED with wall arm, wide beam**

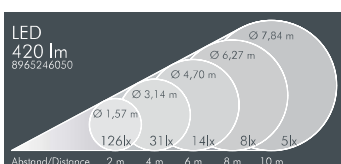
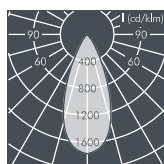
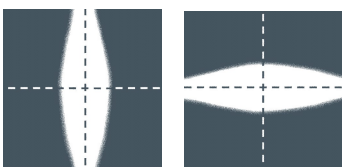
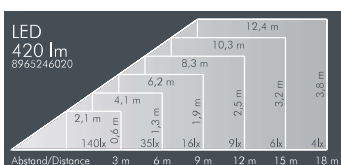
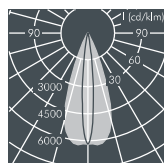
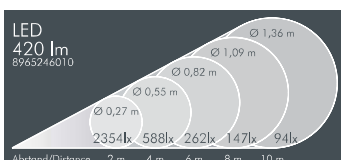
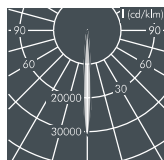
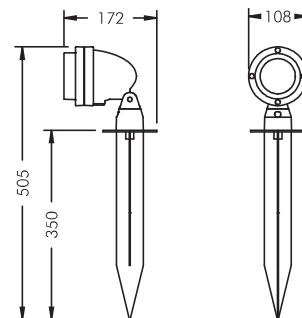
Part number*	Colour	Light source	Weight	Half beam angle γ
8 965 646 059	black	4 x LED 1.5 W warm white (3000 K)	1.5 kg	44°
8 965 666 059	white			
8 965 656 059	silver grey			

*These luminaires are also available with neutral white LEDs (4500 K) upon request.
 **These luminaires are also available with medium wide beam optics upon request.



Nightspot A LED with earth spike

Equipped with 4 x 1.5 W high performance LEDs, thermal monitoring device, protection class I, IP65 (cable IP44), IK08 die cast aluminium housing, polyester powder coated, all exterior steel parts are stainless steel, tempered safety glass, silicon gasket, closure by 4 stainless steel screws, base can be rotated 360°, 1 drilled hole Ø 6.5 mm, knuckle joint with 110° tilt range, with 2.5 M cable H05RN-F3G1 and safety plug, stainless steel earthspike, integral driver (AC/DC)



Nightspot A LED, narrow beam

Part number*	Colour	Light source	Weight	Half beam angle γ
8 965 246 019	black	4 x LED 1.5 W warm white (3000 K)	1.2 kg	8°
8 965 266 019	white			
8 965 256 019	silver grey			

Nightspot A LED, linear beam spread

Part number*	Colour	Light source	Weight	Half beam angle γ	
				C 0 – 180	C 90 – 270
8 965 246 029	black	4 x LED 1.5 W warm white (3000 K)	1.2 kg	9°	51°
8 965 266 029	white				
8 965 256 029	silver grey				

Nightspot A LED, wide beam**

Part number*	Colour	Light source	Weight	Half beam angle γ
8 965 246 059	black	4 x LED 1.5 W warm white (3000 K)	1.2 kg	44°
8 965 266 059	white			
8 965 256 059	silver grey			

*These luminaires are also available with neutral white LEDs (4500 K) upon request.

**These luminaires are also available with medium wide beam optics upon request.

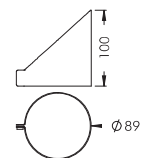
LED (see page 334)

LEDs, replacement modules available

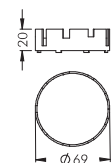


Accessories for Nightspot A

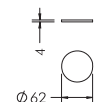
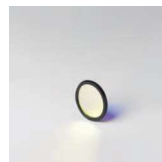
Part number	Colour	Description
129 0 399 940	black	Cowl , stainless steel, to avoid lateral glare
129 0 399 960	white	
129 0 399 950	silver grey	

**Accessories for Nightspot A 20/35 W**

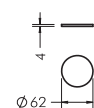
Part number	Description
129 0 429 000	Carrier ring , for internally fitted colour filters, prismatic glass or ribbed glass spreader lens



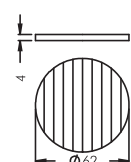
Part number	Colour	Description
129 0 401 000	yellow	Dichroic glass colour filter , internally fitted (Carrier ring 129 0 429 000 required)
129 0 407 000	red	
129 0 403 000	blue	
129 0 408 000	green	



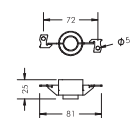
Part number	Description
129 0 400 000	Prismatic glass , to widen the beam angle (Carrier ring 129 0 429 000 required)



Part number	Description
129 0 405 000	Ribbed glass spreader lens , internally fitted, for linear beam distribution, continuously adjustable through 360° (Carrier ring 129 0 429 000 required)



Part number	Description
129 0 402 000	Radial louvre , internally fitted, to reduce lateral glare



Part number	Description
129 0 404 000	Glare shield , internally fitted, to reduce light overspill

