4. PLANSTRAHLER® 2000

PLANE PROJECTOR 2000

466 ···

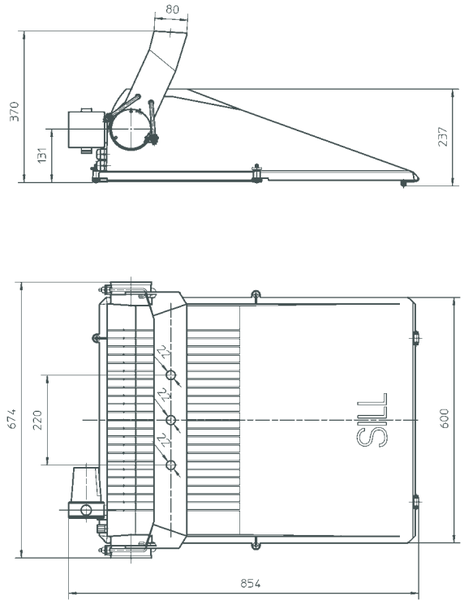
IP65 · A_w = 0.13 · 24.1

Standardfarbe: Aluminium-Natur

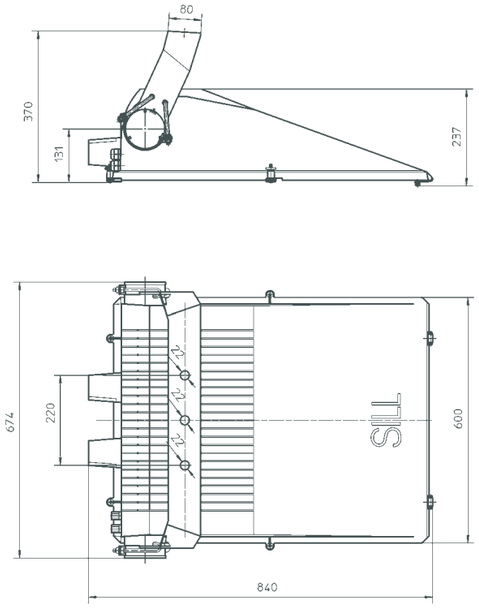
Gehäuse aus korrosionsbeständigem Aluminiumdruckguss mit Kühlrippen. Reflektor aus Reinstaluminium 99,98% chemisch geglänzt und eloxiert. Abschluss durch ein abklappbares, in Silikondichtung gelagertes, temperaturwechselbeständiges Sicherheitsglas. Das Zündgerät ist integriert. Es werden separate Vorschalteinheiten benötigt. Die Montage erfolgt mittels eines feuerverzinkten durchschwenkbaren Stahlbügels. Der Anschluss erfolgt durch M20 Druckverschraubungen für Kabeldurchmesser 7–13 mm und einer 3-poligen 10 mm² Anschlussklemme.

Standard colour: Natural Aluminium

Housing with large heat dissipating cooling fins is made of Si12 corrosion-resistant die-cast aluminium. Reflector made of 99.98% pure aluminium, chemically polished and anodised. UV filtering toughened safety glass sealed by silicone gasket. Rear mounted ignitor, control gear to be ordered separately. Mounting by pivoting galvanised steel stirrup. Electrical connection by twin M20 cable glands for cables 7 mm to 13 mm diameter and a three pole 10 mm² terminal block.



einflammig
single lamp



zweiflammig
twin lamps

Schlüssel: Leuchtengruppe + Lichtverteilung + Leistung (Typ) + Fassung (Typ) = Bestellnummer
Key: luminaire group + light distribution + output (type) + lamp holder (type) = order number

Beispiel/example: **466** + **5** + **100** + **33** = **466 5 100 33** NEU NEW

KVG = konventionelles Vorschaltgerät (elektromagnetisch)
EVG = elektronisches Vorschaltgerät
KVG = conventional ballast (electro-magnetic)
EVG = electronic ballast

Leuchtengruppe **466** luminaire group	Lichtverteilung light distribution										Leistung output		Fassung lamp holder		Benötigt separate Vorschalteinheit separate control gear necessary		
Leuchtmittel lamp	0	1	2	3	4	**5**	**6**	7	8	9	Watt watt	Typ type		Typ type	KVG induktiv KVG without PFC	KVG kompensiert KVG with PFC	EVG EVG
HIT						■	■				1000 W	**100**	E40	**32**	■	■	
HIT-DE						■	■				1000 W	**100**	K12s-7	**33**	■	■	
HIT-DE						■	■				2000 W	**200**	K12s-7	**33**	■	■	
MHN-LA*						■	■				1000 W	**100**	X528c	**38**	■	■	
MHN-LA*						■	■				2000 W	**200**	X528c	**38**	■	■	
HST						■	■				400 W	**040**	E40	**42**	■	■	
HIT/HST						■	■				2 x 400 W	**080**	E40	**42**	■	■	
HIT/HST						■	■				1000 W	**100**	E40	**42**	■	■	

*PHILIPS

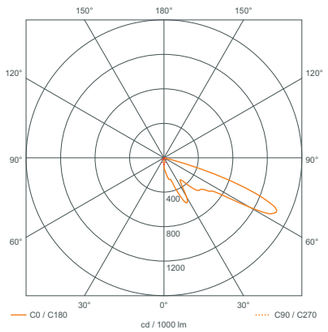
Varianten · Options

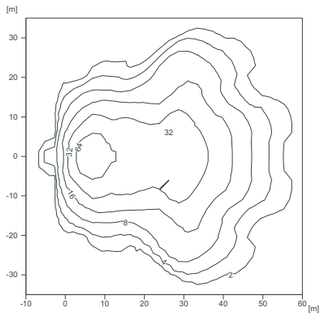
• mit Sonderlackierungen	• with special finish
• mit Bügel für Traversenmontage	• with stirrup for cross bar mounting
• ohne Bügel	• without stirrup
• mit Bügelverlängerung	• with extended stirrup
• mit Anti-Reflexionsglas	• with anti-reflection glass
• mit Zwangsabschaltung	• with enforced cut-off
• mit seewasserfester Lackierung	• with sea water resistant finish
• mit HC-Beschichtung	• with HC coating
• mit Sonderkabelverschraubungen	• with special cable gland
• mit sonderbedrucktem Abschlußglas	• with specially printed on glass pane
• mit farbigem Abschlußglas	• with colour glass pane
• mit Edelstahlbügel	• with stainless steel stirrup
• mit Streuglas	• with diffusing glass

Zubehör · Accessories

8 465 001 00	Abblendrahmen	8 465 001 00	Anti glare frame
8 565 002 00	Mastansatzklammer für Ø 115 mm – Ø 120 mm	8 565 002 00	Column clamp for Ø 115 mm – Ø 120 mm
8 902 ...	kompensierte Vorschalteinheit (Seite 96)	8 902 ...	PFC equipped ballast unit (page 96)
8 902 ...	induktive Vorschalteinheit (Seite 96)	8 902 ...	inductive ballast unit (page 96)
8 465 002 00	Drahtschutzgitter	8 465 002 00	Protective grid
8 465 003 00	Lampenschatter innenliegend	8 465 003 00	Enclosed glare shield
8 465 004 00	Bügel mit Schwingelementen	8 465 004 00	Bracket with vibration dampers
8 465 005 00	Taubenabwehrsystem	8 465 005 00	Bird deterrence

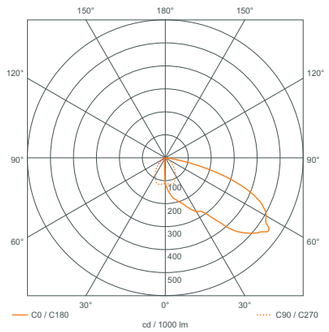
466 5 100 33
HIT-DE 1000 W

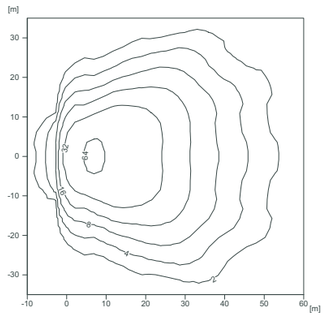




Lampenlichtstrom Luminaire luminous flux: *90.000 lm*
Lichtpunkthöhe Fixture mounting height: *16 m*

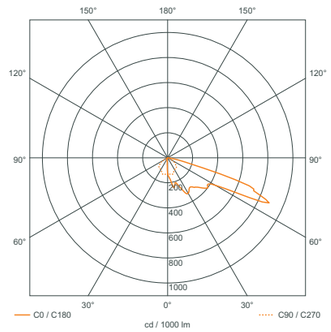
466 6 100 33
HIT-DE 1000 W

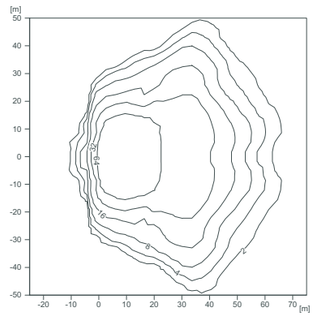




Lampenlichtstrom Luminaire luminous flux: *90.000 lm*
Lichtpunkthöhe Fixture mounting height: *16 m*

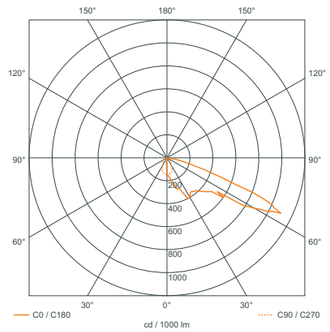
466 5 200 33
HIT-DE 2000 W

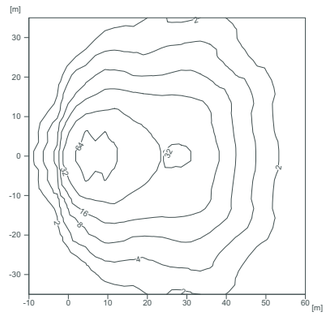




Lampenlichtstrom Luminaire luminous flux: *215.000 lm*
Lichtpunkthöhe Fixture mounting height: *16 m*

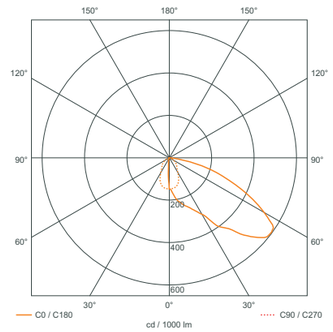
466 5 080 42
HIT 2 x 400 W

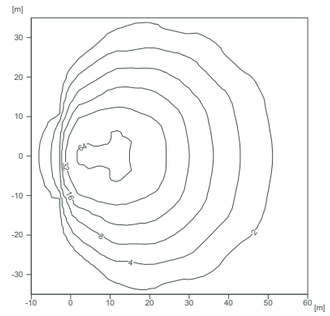




Lampenlichtstrom Luminaire luminous flux: *2 x 42.000 lm*
Lichtpunkthöhe Fixture mounting height: *16 m*

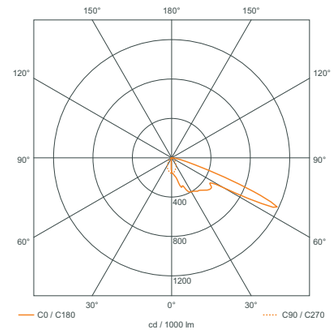
466 6 080 42
HIT 2 x 400 W

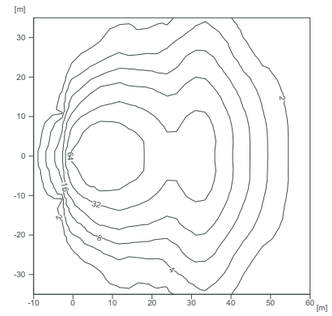




Lampenlichtstrom Luminaire luminous flux: *2 x 42.000 lm*
Lichtpunkthöhe Fixture mounting height: *16 m*

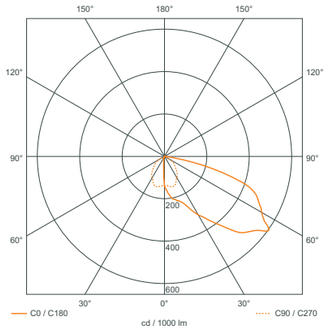
466 5 080 42
HST 2 x 400 W

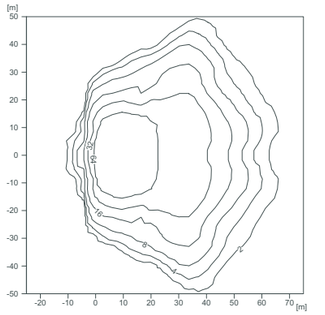




Lampenlichtstrom Luminaire luminous flux: *2 x 56.500 lm*
Lichtpunkthöhe Fixture mounting height: *16 m*

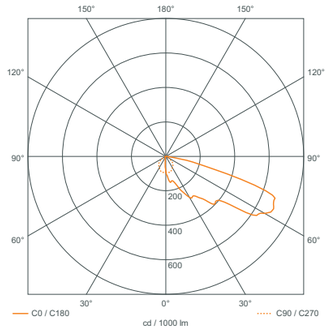
466 6 200 33
HIT-DE 2000 W

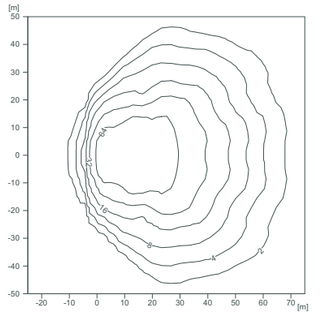




Lampenlichtstrom Luminaire luminous flux: *215.000 lm*
Lichtpunkthöhe Fixture mounting height: *16 m*

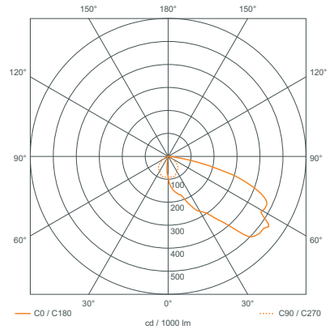
466 5 200 38
MHN-LA 2000 W

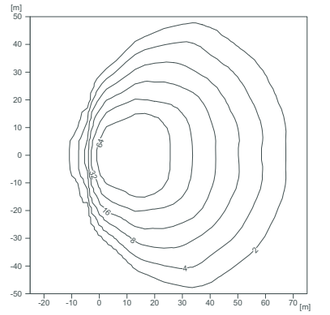




Lampenlichtstrom Luminaire luminous flux: *220.000 lm*
Lichtpunkthöhe Fixture mounting height: *16 m*

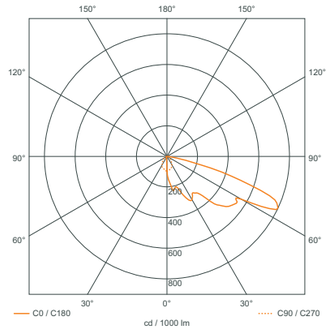
466 6 200 38
MHN-LA 2000 W

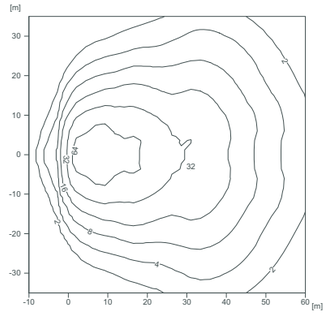




Lampenlichtstrom Luminaire luminous flux: *220.000 lm*
Lichtpunkthöhe Fixture mounting height: *16 m*

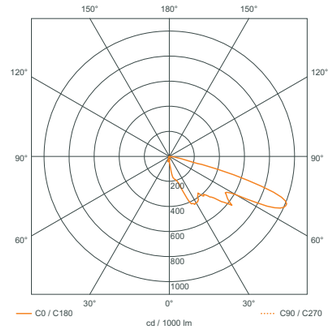
466 6 080 42
HST 2 x 400 W

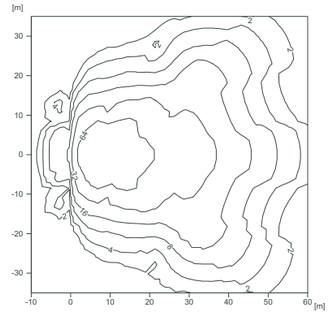




Lampenlichtstrom Luminaire luminous flux: *2 x 56.500 lm*
Lichtpunkthöhe Fixture mounting height: *16 m*

466 5 100 42
HST 1000 W





Lampenlichtstrom Luminaire luminous flux: *130.000 lm*
Lichtpunkthöhe Fixture mounting height: *16 m*