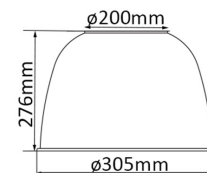
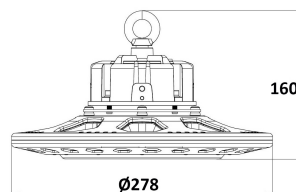


FDV DOKUMENT 3322506



High Bay NG Compact II 60W 840 Lumileds DIM

33 225 06 / 706117 + 33 225 07 / 711711



Skjerm bestilles separat (u/skjerm = 120 grader)

33 225 07 / 711711



Art nr	El.nr.	Tekst	DIM	Farge	Lysfarge	Lumen	CRI	Dim.(Dia. x H)
706117	33 225 06	High Bay NG Compact II 60W 840	1-10V	Sort	Nøytralhvit 4000K	8100	>80	Ø278x160
711711	33 225 07	70° Polykarbonat reflektor						Ø305x276



GARANTI : IPAS yter 5 års garanti på High Bay NG Compact II. Se også ASLEM12 for mer informasjon.

Tekniske data:	53W 230V (System effekt 60W)
Spennings:	100-277V AC 50/60Hz
Tilkobling:	Koblet 1,5m gummikabel (uten støpsel)
Driftsstrøm:	700mA
Dimming:	1-10V
Omgivelsestemp.:	-40 °C + 50 °C
Sikkerhet:	Kortslutningssikring med auto-reset, Termosikring med auto-reset
EMC standard:	EN55015, EN61547, EN61000-3-2/3
Sikkerhets standard:	EN613471, EN61347-2-13, EN60598-1
Sertifisert:	CE, EMC
IP klasse LED Driver:	IP65 SOSEN
IP klasse armaturhus:	IP65
High Bay data:	Sort farge; materiale aluminium, kjøling ved kaldpress aluminium
Frontlinse:	ja, klar frontlinse
LED:	Lumileds Luxeon SMD 3030
Utbyttbar LED?	Nei, det gir dårligere kjøling, mindre lys og kortere levetid
Isolasjonsklasse:	Klasse I
Lysytelse:	8 100 lumen
CRI:	Ra>80
Strålingsvinkel:	120°
Levetid:	>76 000 timer (L80)
Levetid LED Driver:	50 000 timer (SOSEN) IP65
IK-klasse:	IK10
Produktstørrelse:	Ø 278 x 160 mm
Vekt:	1800 g

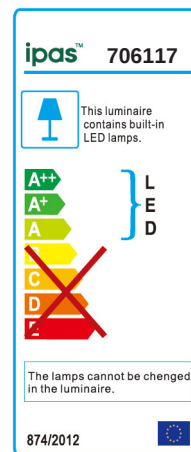
Antall High Bay per eske: 1 stk Dimensjon: 335x335x185 mm Vekt: 2,5 kg

HMS:

Produktet samsvarer med RoHS og inneholder ikke kvikksølv eller bly
95% av produktene til IPAS sendes med saktegående sjøfrakt. Det vil si at skipene går med saktere fart for å spare drivstoff og avgi mindre CO2.

IPAS har vært medlem av Renas siden 2007 og alle produktene skal leveres tilbake til returpunkter for resirkulering. 98% av LED armaturer kan resirkuleres.

Energisparing: Generelt representerer bytte fra damplyse til LED > 50% energisparing
Ved sensor/lysstyring i kombinasjon med dimming, får du maks besparelse.



Rengjøring:

Planmessig rengjøring gir deg best belysning over tid.

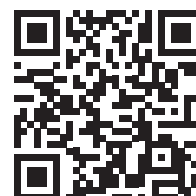
Gjør anlegg alltid strømløst før rengjøring.

Det anbefales støvtørring med mikrofiber. Intervaller avhenger av bruksområdets støv-/smusmengde. Unngå sterke kjemikalier (pH>7) og vær varsom med frontlinse eller reflektor hvis denne er tilgjengelig. Ikke spray midler direkte på armatur.

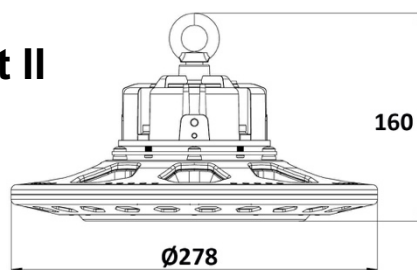
Særlig tilsmussede områder kan rengjøres med mildt såpevann, men prøv på et avgrenset område først.

LED Driver eller åpne komponenter må ikke utsettes for vann eller fuktighet.

EFO-LINK



High Bay NG Compact II



IMPORTANT INFORMATION:

1. Please read this instruction carefully before installation and keep it for future reference.
2. Please conform to the instruction of equipment and installed by professional.
3. Make sure correct voltage applied before use and keep away from heat and vibration source.
4. The light source of this luminaire is not replaceable. When the light source reaches its end of life the whole luminaire shall be replaced.
5. For indoor and outdoor use.

Suitable Reflector (not included-purchase separately)

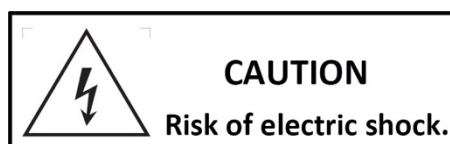
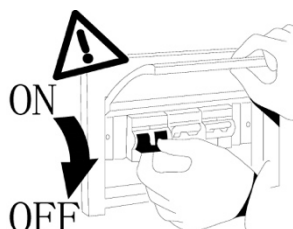
- 711711 High Bay 70° Polycarbonate Reflector

MAIN PARAMETER:

Product:	706117
Rated Voltage	AC 100-277V 50/60Hz
LED Rated Power	53W
System Power	60W
LED	Lumileds Luxeon SMD LED
LED Driver	Constant Current 700mA
Color Temperature	4000K
Protection	Class I
Beam Angle	120°
IP Rated	IP65
Operation Temperature	-40°C~50°C
Weight:	1,80 kgs
Product Size:	Ø278mmxH160mm

INSTALLATION INSTRUCTIONS:

1. Always switch off the power supply before installation.
2. Make sure all parts are ready when open the box and prepare the installation tools the lighting needs.
3. Should be installed by qualified electricians.
4. If there is any damage on the housing or glass cover, should view it as disqualified product that cannot be used.
5. If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

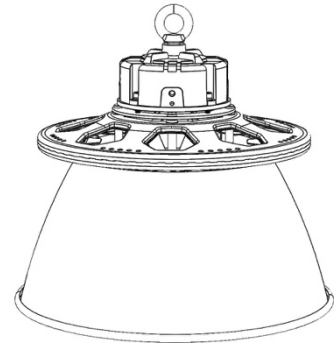
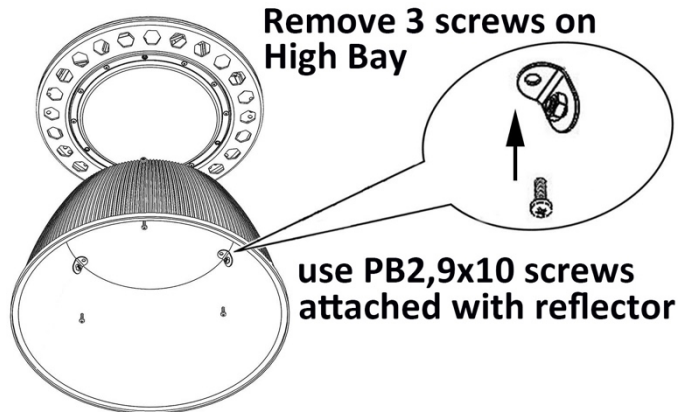
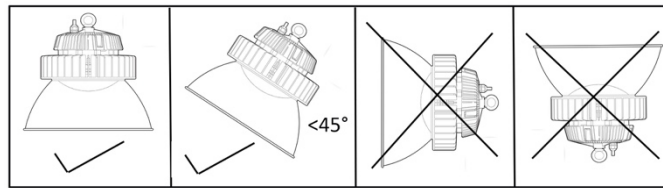


INSTALLATION STEPS:

1. Select the required position for the luminaire. Ensure the fixings are suitable to withstand the weight of this product.

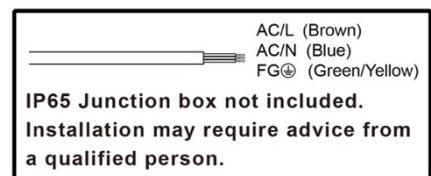
WARNING: a) The luminaire is heavy and must have suitable fixings.

b) Hanging Angle within 45° and lighting source downward.



2. Provide a power supply to the luminaire using a suitable cable. Connect the mains supply to the luminaire.

- Mains supply LIVE (Brown) – L
- Mains supply NEUTRAL (Blue) – N
- Mains supply EARTH (Yellow/Green) - E



IMPORTANT: These luminaires are Class I and must be earthed.



Pre-Wire 1,5M: AC cable and DIM cable

AC/L (Brown)
AC/N (Blue)
Earth (Green/Yellow)

AC Cable

DIM Cable

DIM + (Purple)
DIM - (Grey)

DIM cables are with end caps.
Remove end caps for DIM application.

3. Switch on the power supply.

