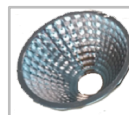
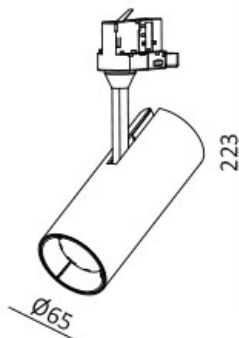


FDV DOKUMENT

ipasTM

Optima DIM 12W 3T Hvit
32 355 14 / 451014



Reflektor 15°
32 355 98 / 451044

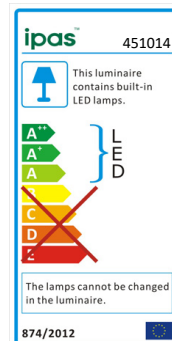
Tilbehør:
ikke inkludert i pakken bestilles
separat

Art nr	El nr	Produktnavn	Å	Lysytelse	DIM	System eff	CRI	Lys farge	IP	Farge
451014	32 355 14	Optima DIM 12W 3T	40°	870 lm	Triac	11,5W	>80	3000K	20	Hvit

GLOBAL^{LED} **CITIZEN**
Micro HumanTech

Tekniske data:	10W (System effekt 11,5W)
Spenning:	220-240VAC 50/60Hz
LED Chip	Citizen COB LED
Lysytelse:	870 lm
Lysfarge:	3000K
CRI/Ra:	>80
Strålingsvinkel:	40°
Utbyttbar LED:	Nei
Driftsstrøm:	260mA konstantstrøm
Dimming:	Dimbar GLE
Sertifisert:	CE
Omgivelsestemp:	-20°C +40°C
Materiale:	Aluminium, PC
Farge:	Matt hvit (RAL9010)
Montasje:	3-tenning Globalskinner adapter
IP Klasse armaturhus:	IP20
Isolasjonsklasse	Klass I
Levetid	62 000 L80
Produktstørrelse	Ø55x135x70mm
Vekt	0,44 kgs
Antall per eske	1stk Dimensjon: 95x95x220mm Vekt: 0,48 kgs
Antall per ytterkartong	20stk Dimensjon: 495x240x405mm Vekt: 10,4 kgs

Resirkulering/WEEE:
Produktet er definert som miljøavfall og skal samles inn av et EE-returselskap.
IPAS er medlem av Renas AS. Se mer på www.renas.no



Rengjøring:

Planmessig rengjøring gir deg
best belysning over tid.

**Gjør anlegg alltid strømløst
før rengjøring.**

Det anbefales støvtørking med
mikrofiber. Intervaller avhenger av
bruksområdets støv-/smussmengde.
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.
GARANTI: IPAS yter 5 års garanti. Se
også ASLEM12 for mer informasjon.



IPAS AS

Østre Rosten 2A 7075 TILLER

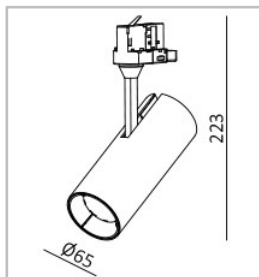
www.ipas.no post@ipas.no

Tlf 40 00 15 59.

V.04.07.2019



Optima DIM 12W



IMPORTANT INFORMATION:

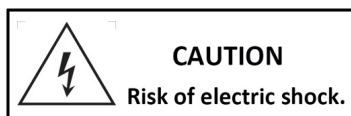
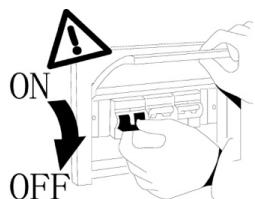
1. Please read this instruction carefully before installation and keep it for future reference.
2. Please conform to the instruction of equipment and installed by professional.
3. Make sure correct voltage applied before use and keep away from heat and vibration source.
4. The light source of this luminaire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

MAIN PARAMETER:

Product	451004/451005	451014/451015
Rated Voltage	AC 220-240V 50/60Hz	AC 220-240V 50/60Hz
LED watt	10W	10W
System eff	11,5W	11,5W
LED	Citizen COB LED	Citizen COB LED
LED Driver	Constant Current 260mA	Constant Current 260mA
Color Temperature	3000K	3000K
Protection	Class I	Class I
Beam Angle	40°	40°
IP Rated	IP20	IP20
Operation Temperature	-30°C <ta<45°C	-30°C <ta<45°C
Product Size	Ø65mmx223mm	Ø65mmx223mm

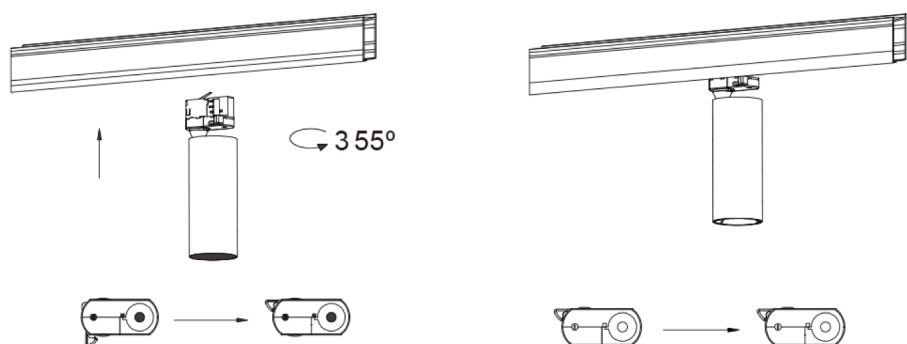
INSTALLATION INSTRUCTIONS:

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.



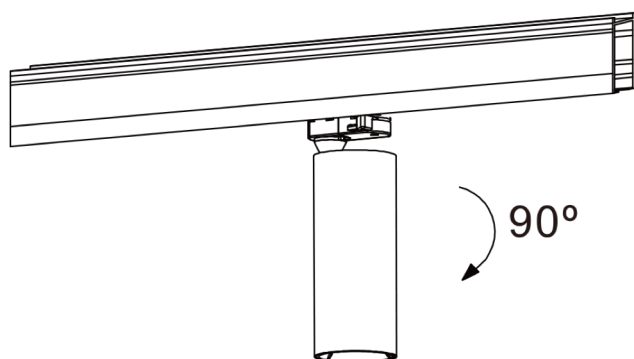
INSTALLATION STEPS:

1. When installing the spotlight into track, ensure that the Polarity indicator is on the same side as the Polarity line on the track. These track spotlights will only fit into the track one way. When the spotlight is in position on the track, turn the locking lever to point along the length of the track to lock the spotlight in position.



on 1,2,3

2. Ensure that when installed, the spotlights are not in an obtrusive position or in a position where they may be knocked or damaged.



3. Once the spotlight has been positioned switch on the mains power supply.

