

El nr	32 005 52
Article nr	253004
EAN	7090015370307



Lysteknikk

Type lyskilde	LED (San'An SMD LED)
Spennings	230VAC 50/60Hz
Watt	25W
Systemeffekt (W)	28W
Effektiv lysstrøm (lm)	2200 lm
Effekt	78,6 lm/W
Fargetemperatur	3000K
Fargegjengivelse (CRI)	Ra>80
MacAdams faktor	SDCM<5
Levetid	60000 L80
Lysspredning	110°

Dimmetype

Type	Dimbar faseavsnitt
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Beskyttelse

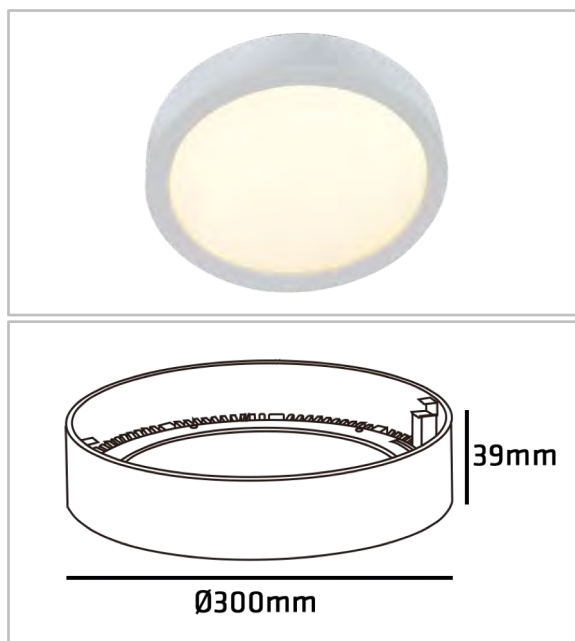
Isolasjonsklasse	Klasse II
IP-grad	IP20

Materialer og overflater

Armaturhus	Aluminium die-cast
Farge	Matt hvit (RAL 9003)
Optikk	PC
LGP	3mm

Energi og godkjenning

Energi klasse	A-AA+
Godkjenning	CE
Safety standard	EN 60598-1:2015, EN 60598-2-2:2012, EN 62471:2008, EN 62493:2015



Montering/Tilkobling

Montering	Utenpåliggende
Kabling	Hurtigklemme

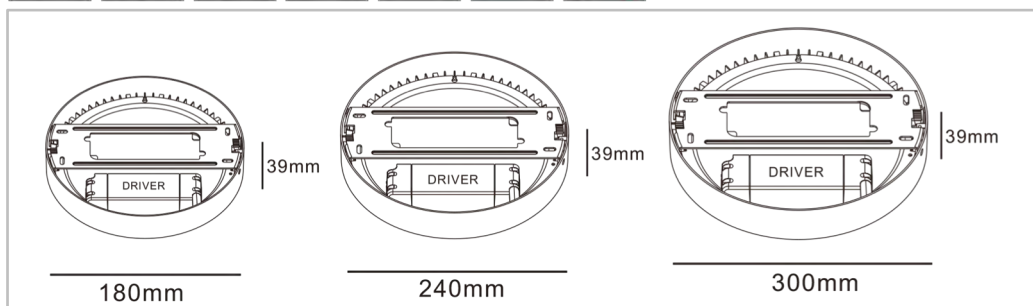
Dimensjoner (mm)

Høyde (H)	39 mm
Diameter (D)	Ø300 mm
Vekt	1,28 kgs

Forpakning

Eske dimensjon	310x310x45 mm
Eske Vekt	1,32 kgs
Kartong Dimensjon	500x325x335 mm
Antall/Kartong	10 stk
Kartong Vekt	16,20 kgs

Frisbee Surface



IMPORTANT INFORMATION:

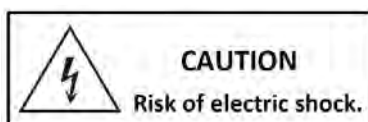
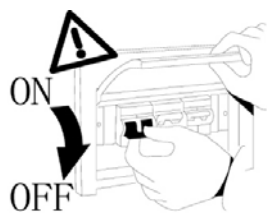
1. Please read this instruction carefully before installation and keep it for future reference.
2. Please conform to the instruction of equipment and installed by professional.
3. Make sure correct voltage applied before use and keep away from heat and vibration source.
4. The light source of this luminaire 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	Mini 241004	Midi 241804	Maxi 253004	Maxi DALI 253104
Rated Voltage	220-240V 50/60Hz	AC 220-240V 50/60Hz	AC 220-240V 50/60Hz	AC 220-240V 50/60Hz
LED watt	9W	12W	25W	25W
System eff	11W	14W	28W	28W
LED	SMD LED 4014	SMD LED 4014	SMD LED 4014	SMD LED 4014
LED Driver	Constant Current 500mA	Constant Current 500mA	Constant Current 700mA	Constant Current 700mA
Color Temperature	3000K	3000K	3000K	3000K
Protection	Class II	Class II	Class II	Class II
Beam Angle	110°	110°	110°	110°
IP Rated	IP20	IP20	IP20	IP20
Operation Temperature	-20°C <ta<50°C	-20°C <ta<50°C	-20°C <ta<50°C	-20°C <ta<50°C
Product Size	Ø180mmxH39mm	Ø240mmxH39mm	Ø300mmxH39mm	Ø300mmxH39mm

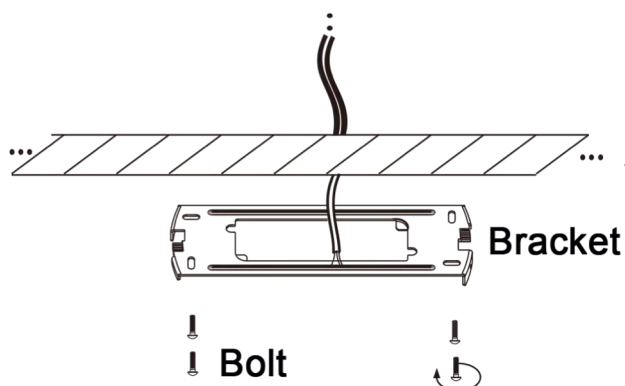
INSTALLATION INSTRUCTIONS:

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.



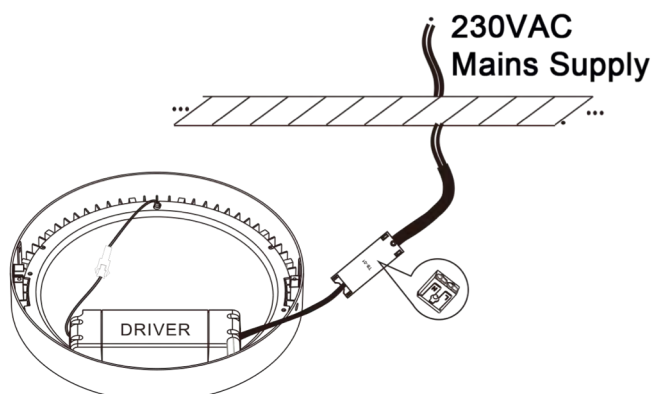
INSTALLATION STEPS:

1. Select the required position for the luminaire. Fix bracket to ceiling using bolts.

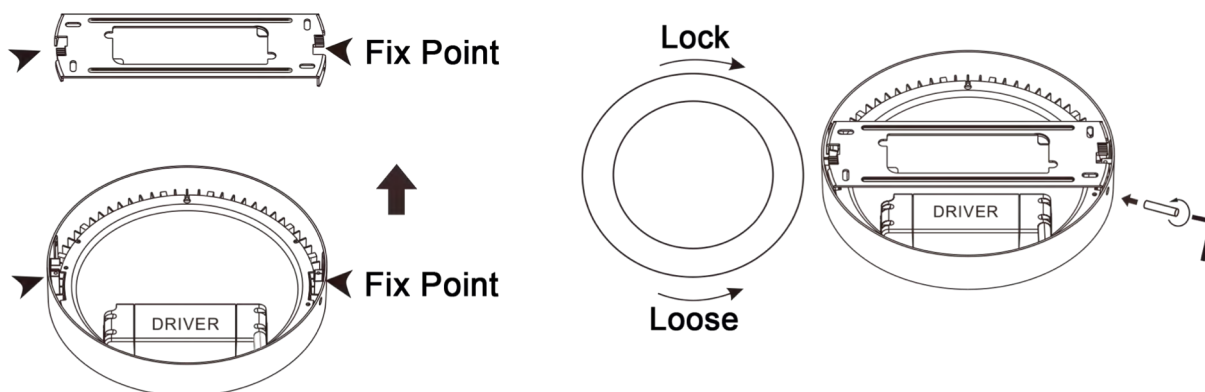


IMPORTANT:
Please refer to next page
if single lead wire is used.

2. Connect Mains supply to the quick release terminal block.

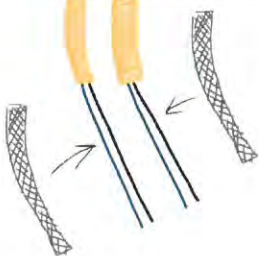


3. Locate luminaire to bracket by matching FIX POINTS. Clockwise the luminaire to lock and fix with screws. Make sure it is securely located. Switch on the power supply.



Hvis enkeltisolert ledning benyttes, bruk strømpe for å dobbelisolere

If singel lead wire is used, use stocking for double insulation

Kun tilkobling <i>Loop in</i>	Gjennomkobling <i>Loop in/loop out</i>	Instruksjon <i>Instruction</i>
		1. Før ledning kobles må strømpe settes på for å gjøre ledning dobbelisolert <i>Before connecting wires, you need to apply the stocking(s) to make the wire doubleinsulated</i>
		2. Bruk en strømpe for hvert ledningspar, som føres inn i strekkavlaster ved tilkobling <i>Use a stocking for each pair of wires, and make this fixed in the cable strain release</i>
		3. Begge strømpene låses fast i klemmen <i>Both stockings should be fixed in the cable strain release</i>

Hvis isolert kabel (med ytterkappe) er benyttet skal ikke strømpe benyttes, ettersom denne er dobbelisolert.

If insulated cable is used, shall not the stocking be applied.

Dobbelisolert
Double insulated

Enkeltisolert (må ha strømpe)
Single insulated (must have stocking)

