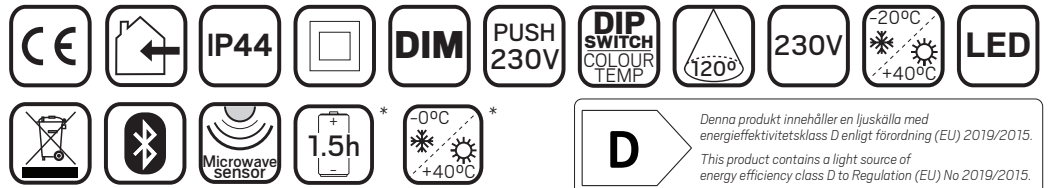


E-nr	Snro	El.nr	GTIN	Name	LED Color	Total Effect
7508333	4143818	3207099	7392971145341	Moon Slim Bluetooth 320	3000K:4000K	18W
7508334	4143819	3207100	7392971145358	Moon Slim Bluetooth 380	3000K:4000K	23W
7508554	4143829	3207114	7392971145594	Moon Slim Bluetooth EM 320*	3000K:4000K	21W
7508555	4143830	3207115	7392971145600	Moon Slim Bluetooth EM 380*	3000K:4000K	26W

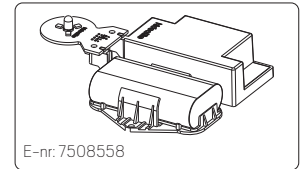


D Denna produkt innehåller en ljuskälla med energieffektivitetsklass D enligt förordning (EU) 2019/2015. This product contains a light source of energy efficiency class D to Regulation (EU) No 2019/2015.

For explanation of symbols see www.hidealite.se

Accessories for Moon Slim Bluetooth 320 & 380

E-nr	Snro	El.nr	GTIN	Name
7508558	4143833	3207135	7392971145631	Moon Slim Emergency light module
7508559	7112601	3207136	7392971145648	Moon Slim Emergency light battery



SAFETY INSTRUCTIONS

en Read these instructions carefully before commencing installation and retain for future reference. The luminaire should be installed by a licensed electrician and in accordance with local regulations. Make sure that the power is off before installation or maintenance. List of recommended dimmers can be found at www.hidealite.com

sv Läs dessa instruktioner före installationen påbörjas och lämna den vidare till brukaren av anläggningen. Armaturen skall installeras av behörig installatör och enligt gällande föreskrifter. Se till att spänningen är frånslagen före installation eller underhåll. Lista på rekommenderade dimrar finns på www.hidealite.se

fi Lue nämä ohjeet ennen asentamista ja luovuta ohjeet valaisimen seuraavalle käyttäjälle. Valaisimen saa asentaa valtuutettu asentaja voimassa olevien määräysten mukaisesti. Varmista, että jännite on kytketty päältä ennen asennusta ja huoltoa. Listan soveltuvista himmentimistä löydät osoitteesta www.hidealite.fi

no Les disse instruksjonene før du starter installeringen, og gi den deretter videre til anleggets bruker. Armaturen skal installeres av en godkjent installatør og i henhold til gjeldende lover og regler. Sørg for at strømmen er koblet fra før installering og ved vedlikehold. Liste over anbefalte dimmere finnes på www.hidealite.no

da Læs denne vejledning omhyggeligt, inden monteringen påbegyndes, og gem den til fremtidig reference. Belysningsarmaturet skal monteres af en autoriseret elektriker og i overensstemmelse med lokale love og regler. Sørg for, at strømmen er slået fra, inden monteringen eller vedligeholdelsen påbegyndes. En liste over anbefalede lysdæmpere kan findes på www.hidealite.dk

de Lesen Sie diese Anweisungen sorgfältig, bevor Sie mit der Installation beginnen, und bewahren Sie sie für späteres Nachschlagen auf. Dieses Leuchtmittel muss durch einen lizenzierten Elektriker im Einklang mit den örtlichen Vorschriften installiert werden. Stellen Sie vor Installations- oder Wartungsarbeiten sicher, dass keine Spannung mehr anliegt. Eine Liste empfohlener Dimmer finden Sie auf www.hidealite.com

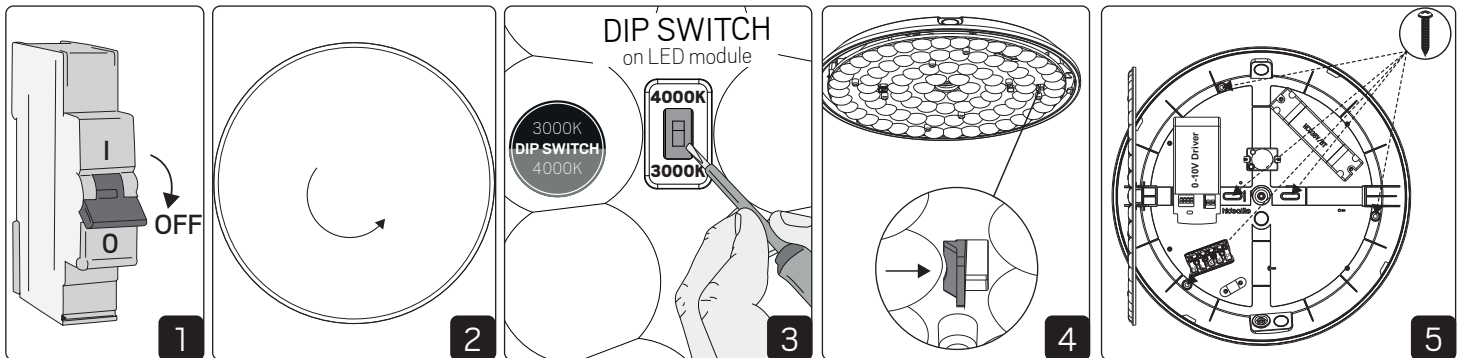
pl Przed przystąpieniem do instalacji należy się uważnie zapoznać z instrukcją i zachować ją na przyszłość. Oprawę oświetleniową powinien zainstalować uprawniony elektryk zgodnie z miejscowymi przepisami. Przed instalacją lub konserwacją wyłączyć zasilanie. Listę zalecanych ściemniaczy można znaleźć na stronie www.hidealite.com

fr Lisez attentivement ces consignes avant de commencer l'installation. Pensez également à vous y reporter ultérieurement. Le luminaire doit être installé par un électricien agréé, conformément à la réglementation locale. Veuillez à couper le courant avant l'installation et toute opération de maintenance. La liste des gradateurs recommandés est disponible sur le site www.hidealite.com

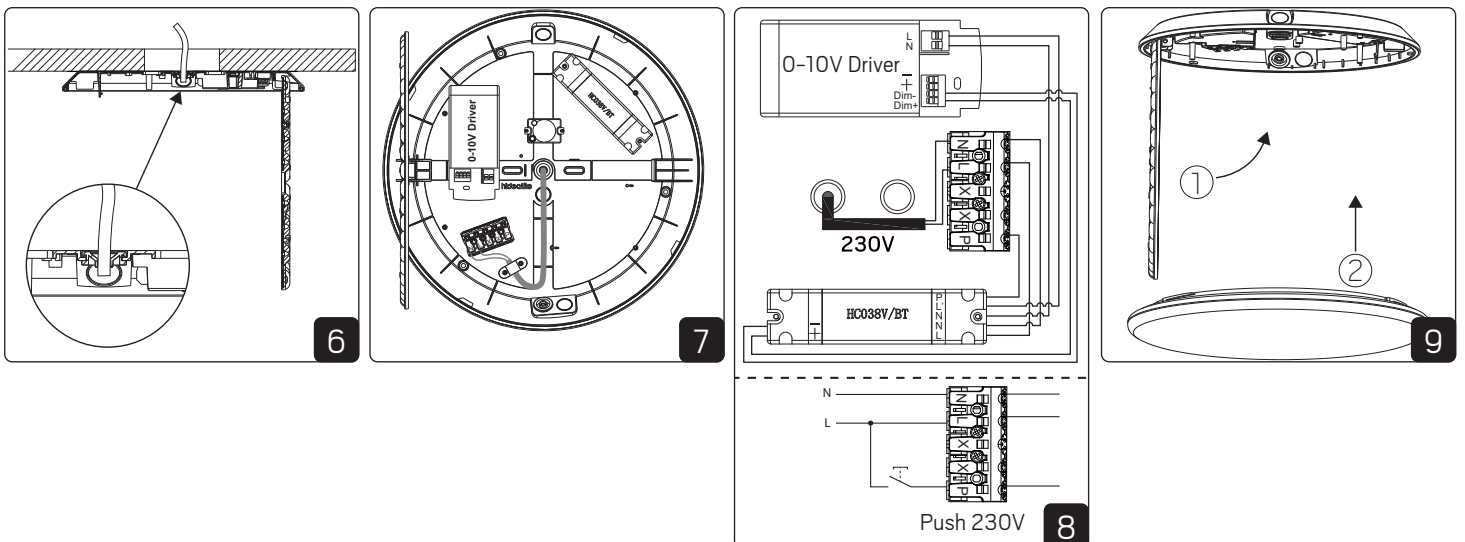
Bluetooth 5.0 SIG Mesh

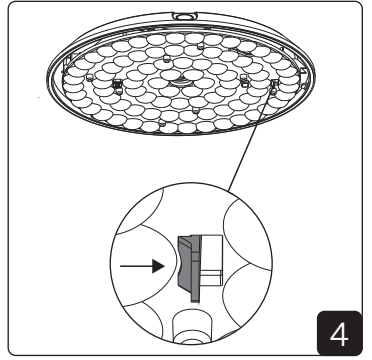
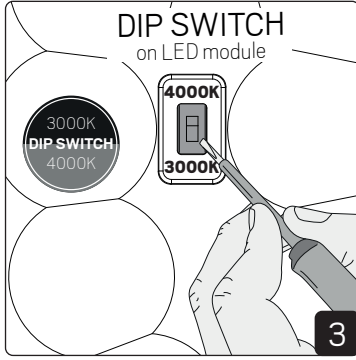
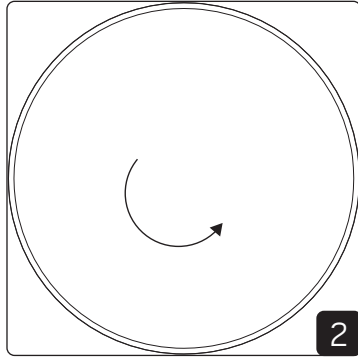
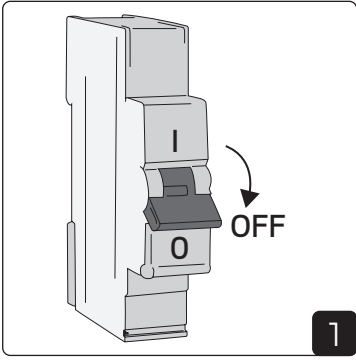


Installation

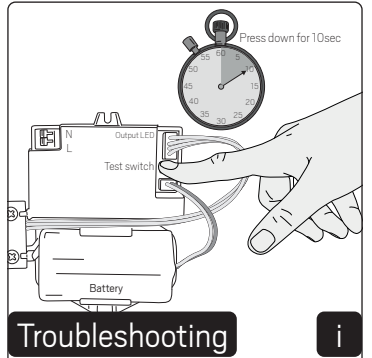
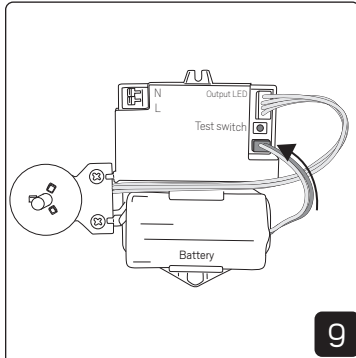
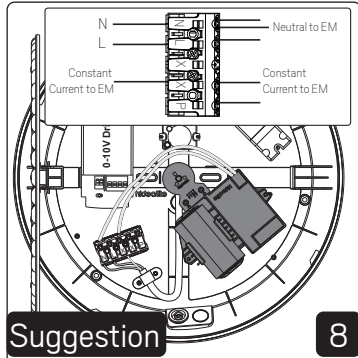
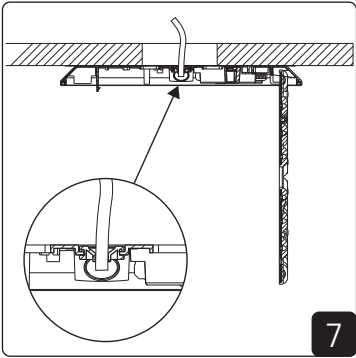
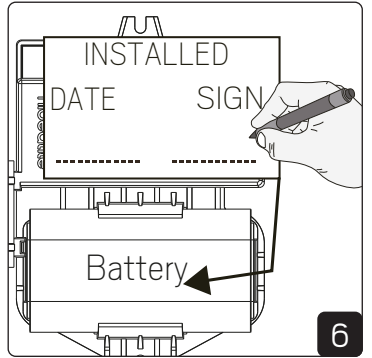
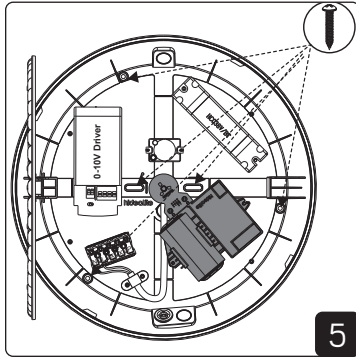
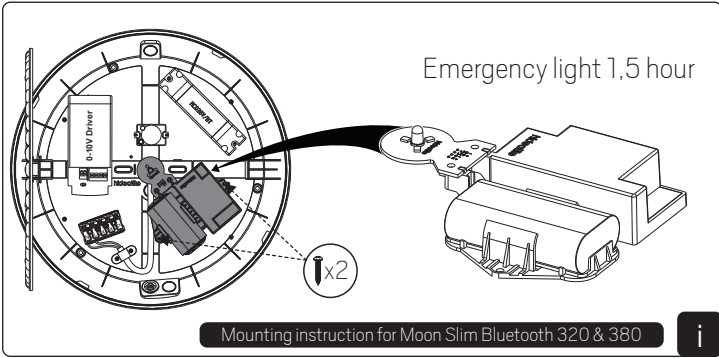


NOTE! Only change when fixture is OFF





NOTE! Only change when fixture is OFF



NOTE! Installation example, the emergency light module requires connection to neutral and constant current.
OBS! Installationsexempel, nödljusmodulen kräver anslutning till neutral och konstantström.

Connect battery
When voltage is applied - the emergency light module starts self-test.

Flashing green light:
Battery is charging/normal operation

Permanent green light:
Battery fully charged/normal operation

Anslut batteri
Vid spänningssättning - nödljusmodul startar självtest.

Blinkande grönt ljus:
Batteriet laddar och normal drift

Fast grönt ljus:
Batteri fulladdat och normal drift

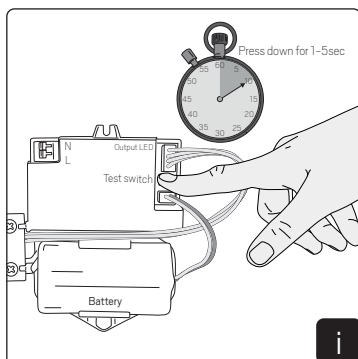
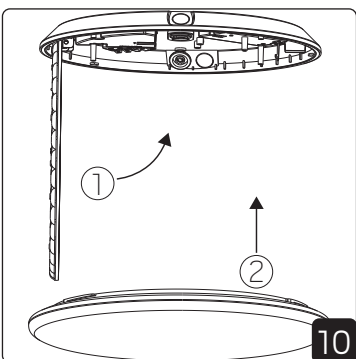
Flashing red light

1. Check the connection cable between the battery and the module.
2. Press and hold the test button for 10sec.
3. The emergency light module resets and starts self-test.

Flashing / Permanent green:
Normal operation on module and battery

Flashing red light:
Battery not connected/Battery defective.
Replace battery - Press and hold the test button for 10sec.

Solid red light:
Defective emergency light module
Replace emergency light module and battery



Emergency light module performs automatic self-test every 30 and 180 days.
Nödljusmodulen genomför automatisk självtest var 30:e och 180:e dag.

Manual self test:

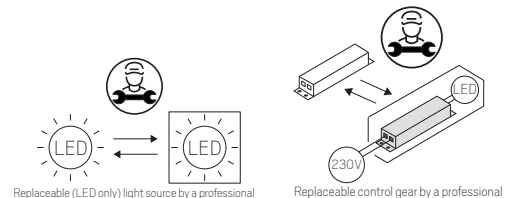
1. Press and hold the test button for 1-5sec.
2. LED of the emergency light module lights up.

Every 30 days - automatic self-test
Every 180 days - The LED of the emergency light module lights up for 1,5 hours for a complete battery and module test.

Manuellt självtest.

1. Tryck och håll ner testknappen i 1-5 sekunder.
2. Nödljusmodulens LED lyser upp.

Var 30:e dag - automatiskt självtest.
Var 180:e dag - nödljusmodulens LED lyser i 1,5h för komplett test av batteri och modul.



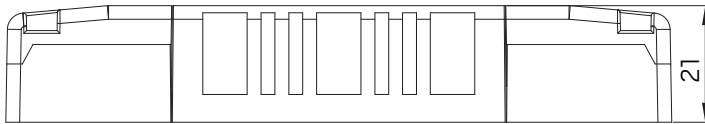
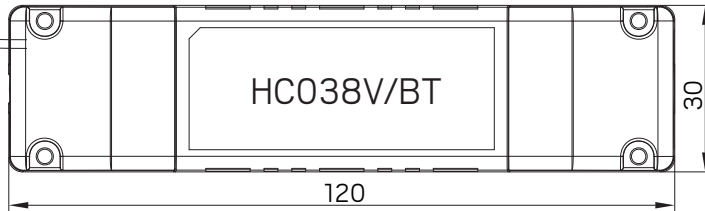
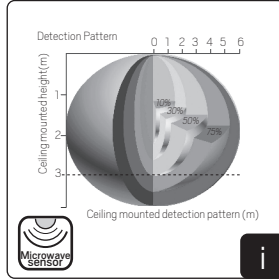
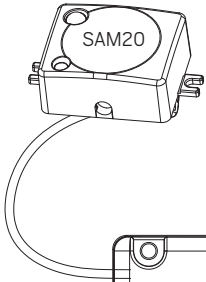
Bluetooth 5.0 SIG Mesh



Quickguide Koolmesh



(mm)



HC038V/BT	
Operating voltage	220-240VAC, 50Hz/60Hz
Switching capacity	Max 400W
Stand-by power	<1W
Warming-up	20S
Operation frequency	2.4 GHz - 2.483 GHz
Transmission power	4 dBm
Range (Typical indoor)	10~30m
Protocol	Bluetooth 5.0 SIG Mesh
Case temperature (Max.)	Tc: +75°C
Operating temperature	-25°C~+55°C
IP rating	IP20
SAM20	
Operating voltage	5VDC
Operation frequency	5.8GHz +/- 75MHz
Transmission power	<0.2mW
Max installation height	3m
Max detection range	12m (diameter)

