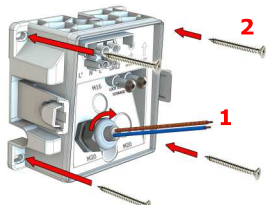




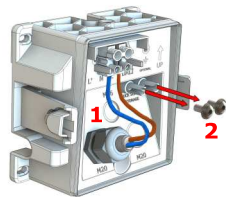
Montage & Service Handleiding Nightlife

Famostar
emergency lighting

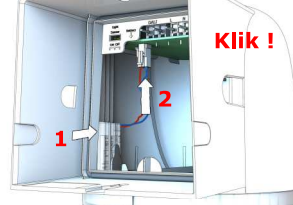
MONTAGE



- 1** (1) Voer de aansluitkabel (min. 15 cm) door de wartel.
(2) Bevestig de montagebak op de wand en draai de wartel aan.



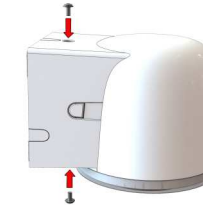
- 2** (1) Sluit de aansluiters aan op de kroonsteen. Zie het aansluitschema.
(2) Neem de SW3 inbus bevestigingschroeven uit de houder.



- 3** (1) Noteer de installatiedatum op de accusticker en plaats de accu in de armatuur.
(2) Sluit de accustekker aan op de accuplug.

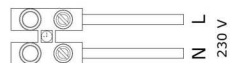


- 4** Klik (2x)!



- 5** Monteer beide SW3 inbus bevestigingschroeven om het geheel te borgen.

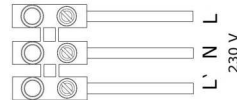
AANSLUITSCHEMA



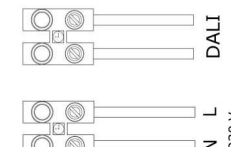
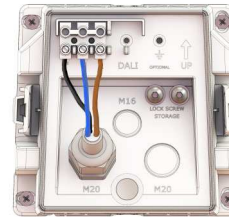
Niet permanent of centraal gevoed



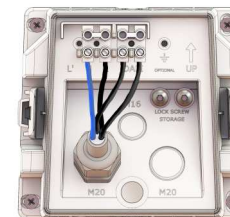
Schemerschakelaar moet UIT staan bij gebruik van een L' schakeldraad (zie afbeelding 2)



Schakelbaar



DALI uitvoering



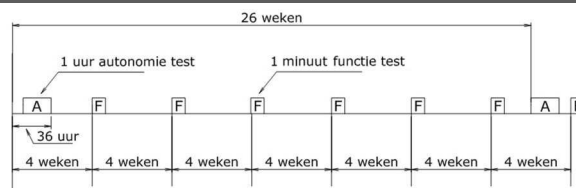
TESTSCHEMA

STATUSINDICATIE:



ATS CYCLUS:

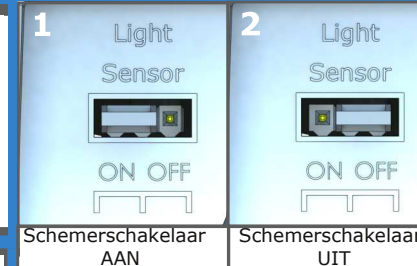
Automatisch Test Systeem



SCHEMERSCHAKELAAR TEST:



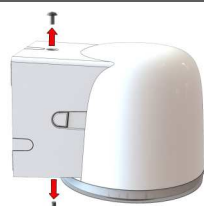
Schuif de productdoos over de armatuur en wacht 30 seconden. Controleer of de lamp is aangegaan.



Schemerschakelaar AAN

Schemerschakelaar UIT

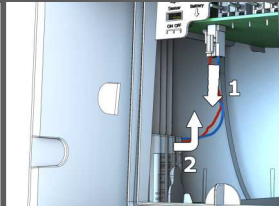
ONDERHOUD



- 1** Verwijder beide SW3 inbus bevestigingschroeven.



- 2** Neem de lichtunit van de montagebak door de (1) klikvingers aan de zijkanalen in te drukken (2) en vervolgens de lichtunit van de muur af te trekken.



- 3** Vervang de accu elke 4 jaar of als de autonomie-test niet wordt gehaald. Noteer de servicedatum op de sticker van de nieuw geplaatste accu.



- 4** Reinig de armatuur elk jaar met een vochtige doek zonder schoonmaakmiddelen. Houd het logboek up-to-date na inspectie.



SPECIFICATIES

Type	Artikelnr.	Spanning	Opgenomen vermogen*	Stroom*	Power factor
Nightlife VPA-1 White	392100	230 V / 50 Hz	4.38 W	39 mA	0.49
Nightlife V-230 White	392102	230 V / AC/DC	3.35 W	34 mA	0.43
Nightlife V White	392104	230 V / 50 Hz	3.35 W	34 mA	0.43
Nightlife VPA-1 Grey	392130	230 V / 50 Hz	4.38 W	39 mA	0.49
Nightlife V-230 Grey	392132	230 V / AC/DC	3.35 W	34 mA	0.43
Nightlife V Grey	392134	230 V / 50 Hz	3.35 W	34 mA	0.43

*maximale waarden bij ingeschakelde lichtbron en niet volledig geladen accu



Montage	Op normaal ontvlambare oppervlaktes
Alleen voor vaste aansluiting	Aansluiten met XMKV, YMKV of gelijkwaardig
Temperatuurbereik	-20 °C tot +40 °C
Afmetingen	Zie www.famostar.nl
Autonomie	1 uur
Lichtbron	Led
Teststelsysteem	Automatisch Test Systeem (IEC 62034)
Accu	3,6 V ≥ 1,1 Ah NiMH (3x AA)
Beschermingsklasse	IP65 en IK10
Lichtstroom	230 Lumen (permanent) of 117 lumen (noodbedrijf)
Isolatieklasse	Klasse II, toestellen hoeven niet geaard te worden
Materiaal	PC ABS

Garantie, toebehoren, afstandstabellen en verdere informatie zie www.famostar.nl.

Famostar
emergency lighting



Meer informatie en instructievideo:

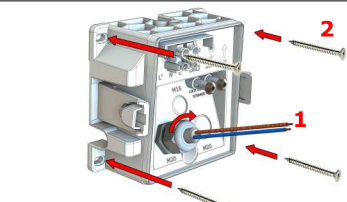
www.famostar.nl/nightlife



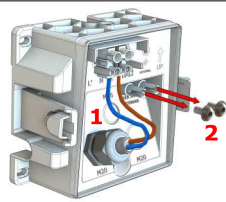
Mounting & Service Manual Nightlife

Famostar
emergency lighting

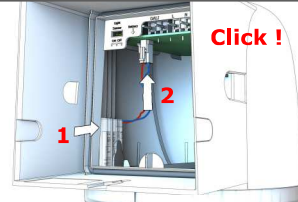
MOUNTING



1 (1) Lead the installation cable (min. 15 cm) through the cable gland.
(2) Mount the base plate on the wall and fasten the cable gland tightly.



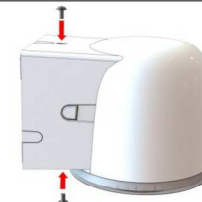
2 (1) Connect the wires to the connector according to the wiring diagram.
(2) Take the inbus lockscrews out of the baseplate.



3 (1) Write the installation date on the battery label and place the battery into the lightunit.
(2) Put the battery connector in position.

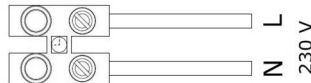


4 Click the lightunit on the baseplate.

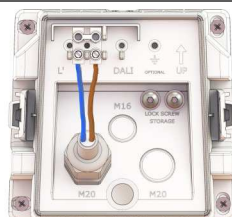


5 Mount both inbus SW3 INBUS lockscrews to secure the luminaire.

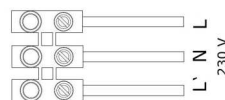
WIRINGDIAGRAM



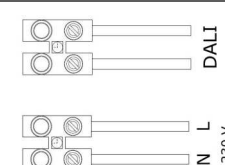
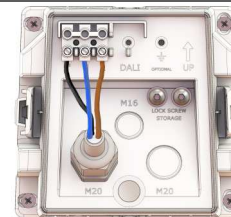
Non maintained or centrally supplied



Lightsensor must be turned OFF when using a switched livewire (see picture 2)



Switchable

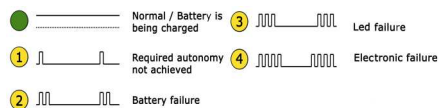


DALI version



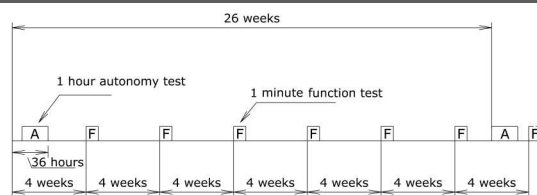
TESTING

STATUS INDICATION:

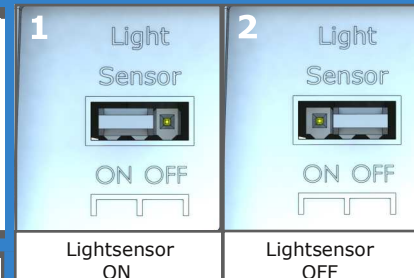


ATS CYCLE:

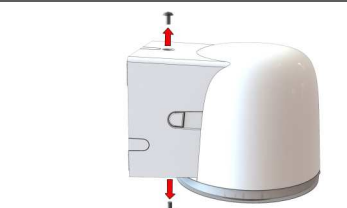
Automatic Test System



LIGHTSENSOR TEST:



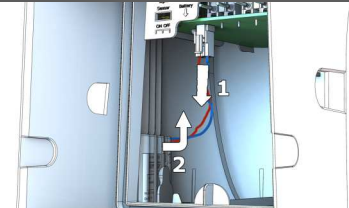
SERVICE



1 Remove both SW3 INBUS lockscrews.



2 Remove the lightunit from the baseplate by:
(1) pressing both clickers simultaneously
(2) and subsequently pulling the lightunit off the wall.



3 Change the battery every 4 years or if required autonomy isn't achieved. Write the date of service on the batterylabel of the new installed battery.



4 Clean the luminaire every year with a damp cloth without cleaning liquids. Keep the logbook up-to-date after inspection.

SPECIFICATION

Type	Article no.	Voltage	Power consumption*	Current*	Power factor
Nightlife VPA-1 White	392100	230 V / 50 Hz	4.38 W	39 mA	0.49
Nightlife V-230 White	392102	230 V / AC/DC	3.35 W	34 mA	0.43
Nightlife V White	392104	230 V / 50 Hz	3.35 W	34 mA	0.43
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Nightlife V-230 Grey	392132	230 V / AC/DC	3.35 W	34 mA	0.43
Nightlife V Grey	392134	230 V / 50 Hz	3.35 W	34 mA	0.43

*maximum values at switched-on lightsource and not fully charged battery



Mounting	Installation on normal flammable surfaces
Only for fixed mounting	Use XMVK, YMKV or equivalent
Temperature range	-20 °C till +40 °C
Dimensions	See www.famostar.nl
Autonomy	1 hour
Light source	LED
Testsystem	Automatic Test System (IEC 62034)
Battery	3,6 V ≥ 1,1 Ah NiMH (3x AA)
Protection rate	IP65 and IK10
Rated lumen output	230 Lumen (maintained) or 117 lumen (emergency lighting)
Insulation class	Class II, double insulated (no ground connection needed)
Material	PC ABS

Warranty, accessories, spacing tables and further information see www.famostar.nl.

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More information and instruction video:

www.famostar.nl/nightlife

