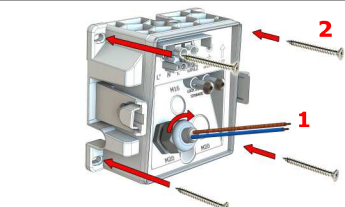




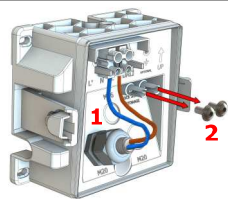
Montage & Service Handleiding Nightlife

Famostar
emergency lighting

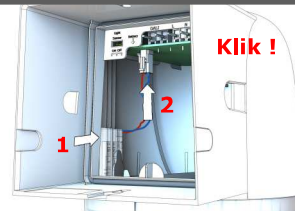
MONTAGE



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



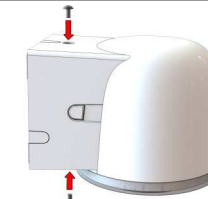
- 2** (1) Sluit de aansluitaders aan op de kroonsteen. Zie het aansluitschema.
(2) Neem de SW3 inbus bevestigingschroeven uit de houder.



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

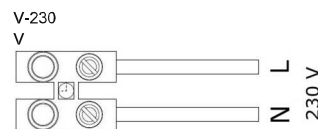


- 4** Klik (2x)!



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

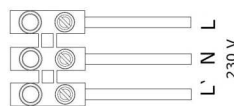
AANSLUITSCHEMA



Centraal gevoed of verlichting

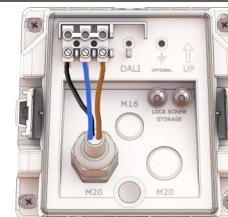


VPA-1

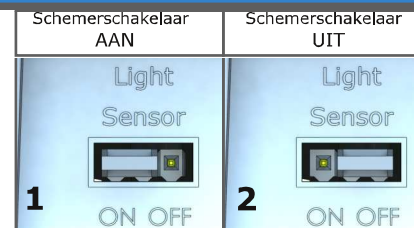


Schakelbaar

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



Voor DALI uitvoering: zie DALI handleiding.



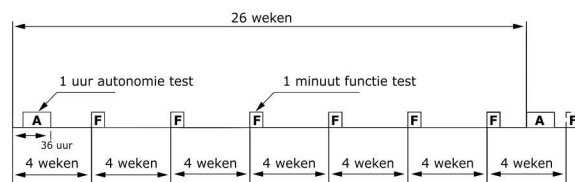
TESTSCHEMA

STATUSINDICATIE:

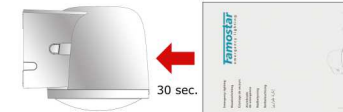
- Normaal / Accu wordt opgeladen
- Autonomie niet gehaald
- Accu Storing
- Led storing
- Elektronica storing

ATS CYCLUS:

Automatisch
Test
Systeem



SCHEMERSCHAKELAAR TEST:

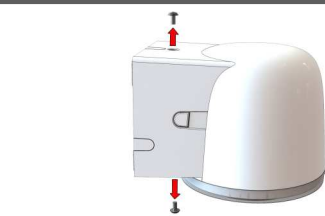


Schuif de productdoos over de armatuur en wacht 30 seconden. Controleer of de lamp is aangegaan.

ONDERHOUD



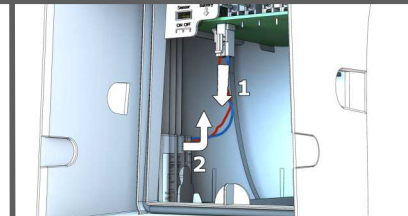
- 1** Reinig de armatuur elk jaar met een vochtige doek zonder schoonmaakmiddelen. Houd het logboek up-to-date na inspectie. Onderhoud volgens ISSO publicatie 79.



- 2** Verwijder beide SW3 inbus bevestigingschroeven.



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



- 4** Vervang de accu elke 8 jaar of als de autonomie-test niet wordt gehaald. Noteer de servicedatum op de sticker van de nieuw geplaatste accu.



Nightlife

SPECIFICATIES

Type	Spanning	Opgenomen vermogen*	Stroom*	Power factor
Nightlife VPA-1	230 V / 50 Hz	4.38 W	39 mA	0.49
Nightlife V-230	230 V / AC/DC	3.35 W	34 mA	0.43
Nightlife V	230 V / 50 Hz	3.35 W	34 mA	0.43

*maximale waarden bij ingeschakelde lichtbron en niet volledig geladen accu



Montage en onderhoud dienen uitgevoerd te worden door opgeleid personeel. Montage en/of gebruik in afwijking van de specificaties kan (levens)gevaarlijk zijn door o.a. elektrische schok en/of brand.

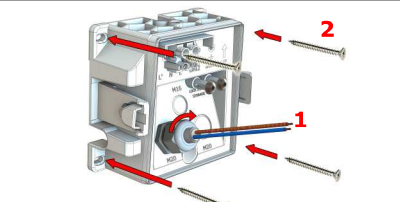
Montage	Op normaal ontvlambare oppervlaktes
Aleen voor vaste aansluiting	Aansluiten met XMVK, YMVK of gelijkwaardig
Temperatuurbereik	0°C tot +35°C, incidenteel -20°C tot +35°C (V-230/V -20°C tot +40°C)
Afmetingen	Zie www.famostar.nl
Autonomie	1 uur
Lichtbron	Led
Lichtstroom	230 Lumen (permanent) of 117 lumen (noodbedrijf)
Accu	3.6 V 1.1 Ah NiMH (3x AA cel)
Beschermingsklasse	IP65 en IK10
Teststelsysteem	Automatisch Test Systeem (IEC 62034)
Keurmerk	ENEC Kema-Keur (IEC 60598-2-22)
Isolatieklasse	Klasse II, toestellen hoeven niet geaard te worden
Materiaal	PC-ABS



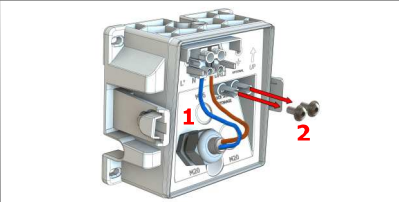
Mounting & Service Manual Nightlife

Famostar
emergency lighting

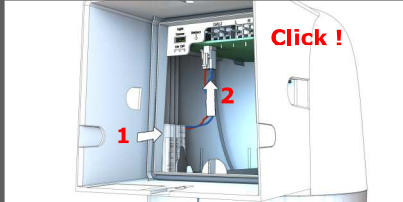
MOUNTING



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.



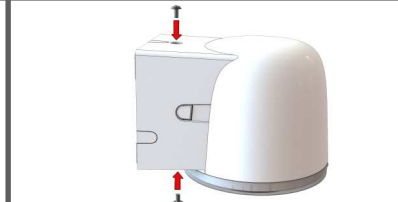
2 (1) Connect the wires to the connector according to the wiring diagram.
(2) Take the inbus lockscrews out of the baseplate.



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

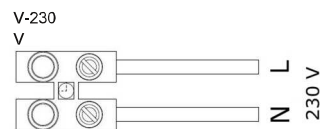


4 Click the lightunit on the baseplate.

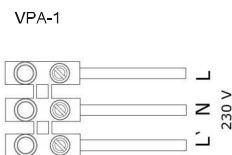


5 Mount both inbus SW3 INBUS lockscrews to secure the luminaire.

WIRINGDIAGRAM

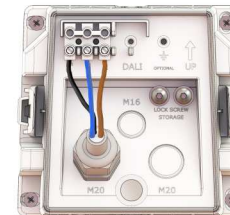


Centrally supplied or Lighting



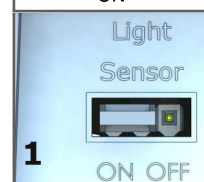
Switchable

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

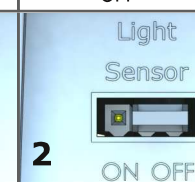


For DALI version: see DALI manual.

Lightsensor ON



Lightsensor OFF



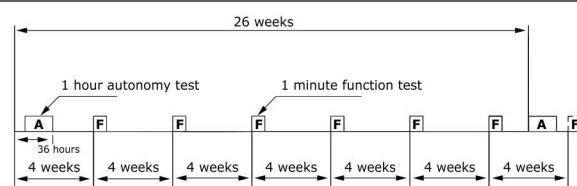
TESTING

STATUS INDICATION:

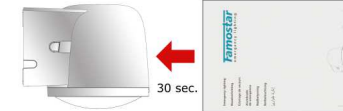
- Normal / Battery is being charged
- Required autonomy not achieved
- Battery failure
- Led failure
- Electronic failure

ATS CYCLE:

Automatic
Test
System



LIGHTSENSOR TEST:

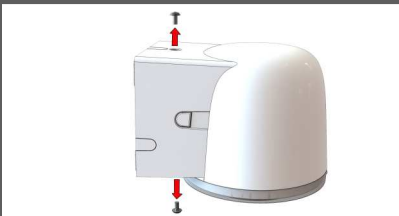


Cover the luminaire with the packing box and wait for 30 seconds. Check if the luminaire has switched on.

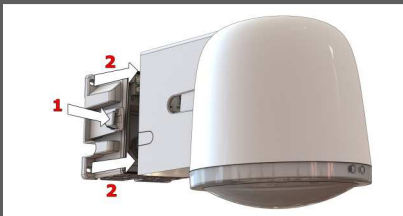
SERVICE



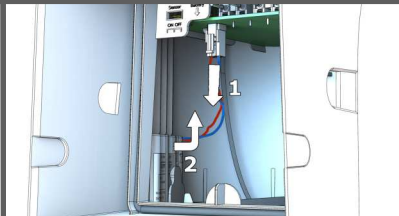
1 Clean the luminaire every year with a damp cloth without cleaning liquids.
Keep the logbook up-to-date after inspection.
Maintenance according ISSO publication 79.



2 Remove both SW3 INBUS lockscrews.



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



4 Change the battery every 8 years or if required autonomy isn't achieved. Write the date of service on the battery label of the new installed battery.

SPECIFICATION

Type	Voltage	Power consumption*	Current*	Power factor
Nightlife VPA-1	230 V / 50 Hz	4.38 W	39 mA	0.49
Nightlife V-230	230 V / AC/DC	3.35 W	34 mA	0.43
Nightlife V	230 V / 50 Hz	3.35 W	34 mA	0.43

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



Installation and maintenance to be carried out by qualified personnel only. Installation and/or use in deviation from the specifications can be dangerous or life-threatening due to electrical shock and/or fire.

Mounting	Installation on normal flammable surfaces
Only for fixed mounting	Use XMVK, YMKV or equivalent
Temperature range	0°C till +35°C, occasionally -20°C till +35°C (V-230/V -20°C till +40°C)
Dimensions	See www.famostar.nl
Autonomy	1 hour
Light source	LED
Rated lumen output	230 Lumen (maintained) or 117 lumen (emergency lighting)
Battery	3.6 V 1.1 Ah NiMH (AA cell)
Protection rate	IP65 and IK10
Testsystem	Automatic Test System (IEC 62034)
Marking	ENEC Kema-Keur (IEC 60598-2-22)
Insulation class	Class II, double insulated (no ground connection needed)
Material	PC-ABS



Nightlife