MEGAMAN® *FOCO*

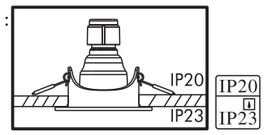
F01917RC

CAUTION

- We recommend installation to be done by your local licensed and qualified electrician.
- Please switch off the power source before installation or replacement.
- 0.1m The minimum safety distance from the illuminated object is 0.1m.
- Only MEGAMAN® GU10 Self-ballasted lamp and GU10 LED PAR16 can be used with the luminarie. Using incandescent bulb, halogen bulb or other kinds of light source will be result in risk of fire or electric shock.
- Not suitable for dimmer circuits, except for MEGAMAN® dimmable lamps.
- Applied to indoor applications only.
- For recessed ceiling installation only.
- When this recessed luminaire is installed into ceiling areas,the exposed part of the luminaire has a rated ingress protection of IP23, whereas the unexposed part has a rated ingress protection of IP20.

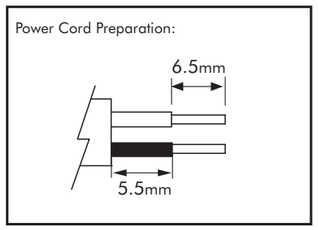
TECHNICAL SPECIFICATION

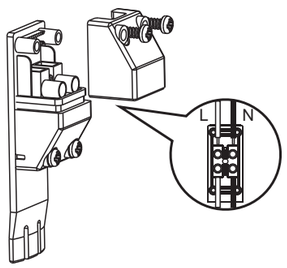
Model	:	F01917RC+LA2502 F01917RC+LA2505 F01917RC+LA5211 F01917RC+LA5213
Voltage	:	220-240V~
Frequency	:	50/60Hz
Wattage	:	Max.14W MEGAMAN® GU10 Self-ballasted lamp Max.7W MEGAMAN® GU10 LED PAR16
IP Protection	:	IP20 / IP23



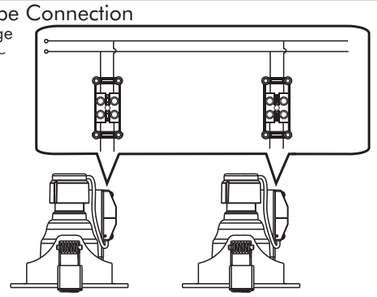
TYPE OF CONNECTION

F01917RC+LA2502

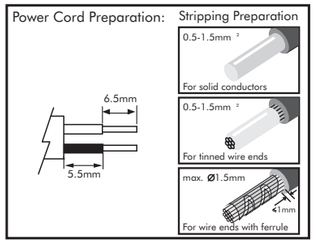


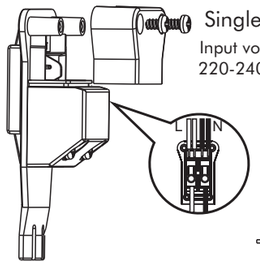


Single Type Connection
Input voltage
220-240V~

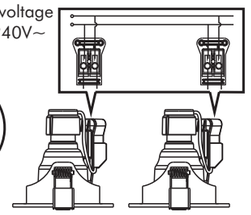


F01917RC+LA2505

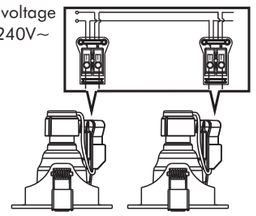




Single Type Connection
Input voltage
220-240V~

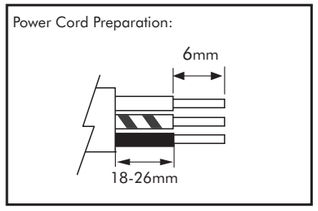


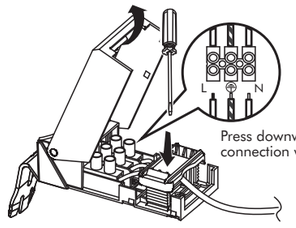
Parallel Type Connection
Input voltage
220-240V~



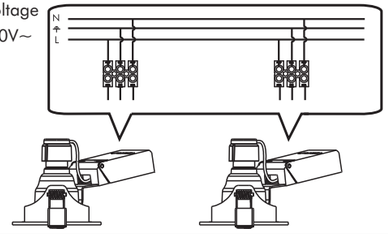
Expandable up to 230W max.

F01917RC+LA5211

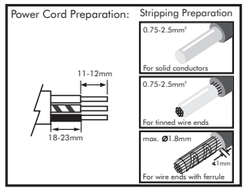


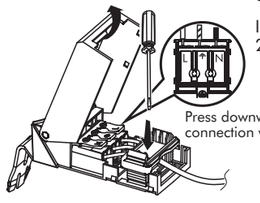


Single Type Connection
Input voltage
220-240V~

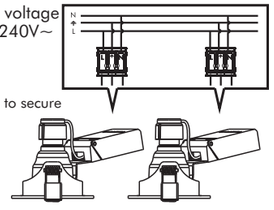


F01917RC+LA5213

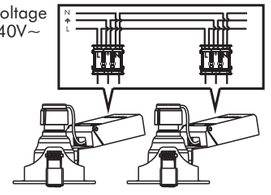




Single Type Connection
Input voltage
220-240V~



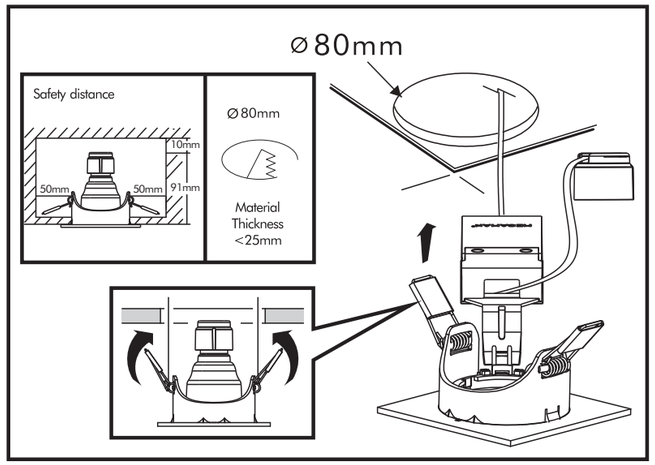
Parallel Type Connection
Input voltage
220-240V~



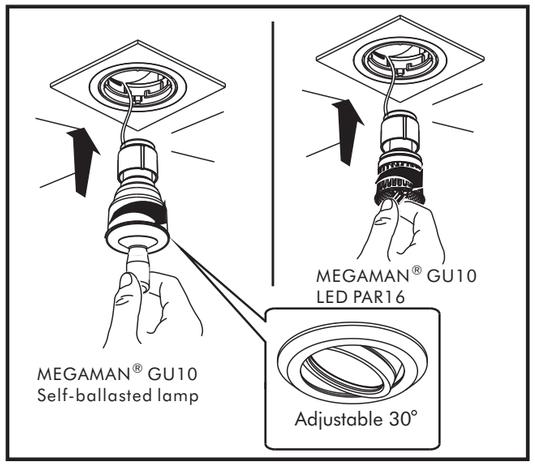
Expandable up to 230W max.

INSTALLATION

(1) Mounting



(2) Lamp Installation



CLEANING

- Disconnect the power source before cleaning.

MAINTENANCE

- Do not attempt to disassemble or service the product yourself. Please leave all technical issues to a qualified electrician.

8010LF152A GB

MEGAMAN® *FOCO*

F01917RC

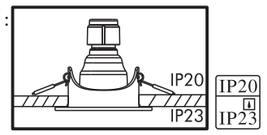
VAROITUS

- Suosittelemme, että asennuksen tekee valtuutettu sähköasentaja.
- Kytke virta pois ennen asennusta tai lampun vaihtoa.
- 0.1m Turvaväli valaistusta kohteesta on 0,1 m.
- Maks. 14W MEGAMAN® GU10 kantaista energiansäästö- tai 7W LED-PAR16-lamppua voidaan käyttää valaisimessa. Muun lampun kuten hehku- tai halogeenilampun käyttäminen aiheuttaa palon tai sähköiskun vaaran.
- Himmennyskäyttöön vain MEGAMAN® dimmerable erikoislampuilla.
- Vain sisäkäyttöön.
- Valaisin on tarkoitettu uppoasennukseen sisäkatoissa.
- Upoksissa olevan valaisimen osan kptelointiluokka on IP20. Näkyviin jäävän valaisimen osan kotelointiluokka on IP23.

TEKNISET TIEDOT

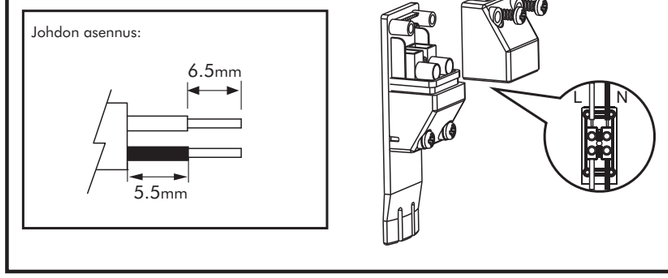
Malli	:	F01917RC+LA2502 F01917RC+LA2505 F01917RC+LA5211 F01917RC+LA5213
Jännite	:	220-240V~
Taajuus	:	50/60Hz
teho	:	Maks.14W MEGAMAN®GU10 energiansäästölamppu Maks.7W MEGAMAN®GU10 LED PAR16

Kotelointiluokka IP :

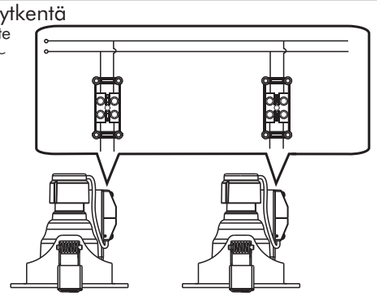


KYTKENNÄT

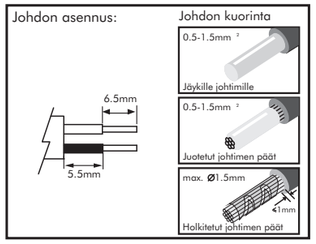
F01917RC+LA2502

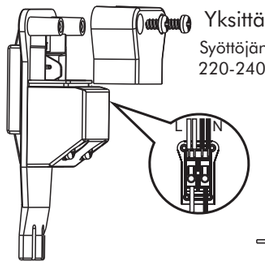


Yksittäiskytkentä
Syöttöjännite
220-240V~

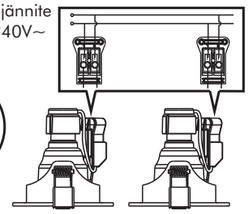


F01917RC+LA2505

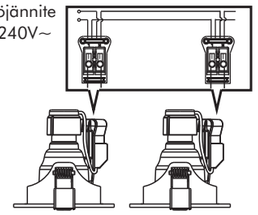




Yksittäiskytkentä
Syöttöjännite
220-240V~

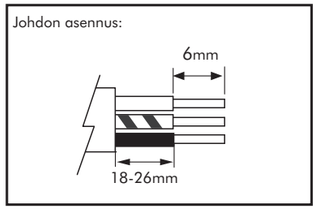


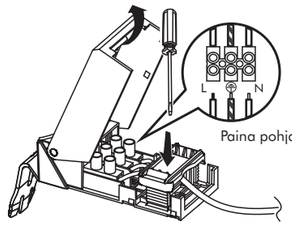
Rinnankytkentä
Syöttöjännite
220-240V~



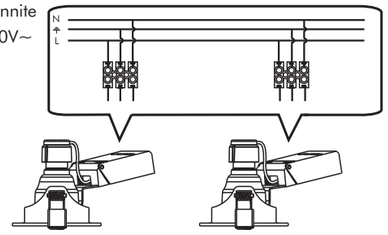
Valaisimien ketjutus 230W maks.

F01917RC+LA5211

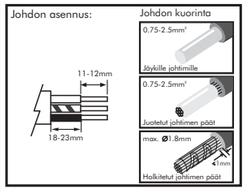


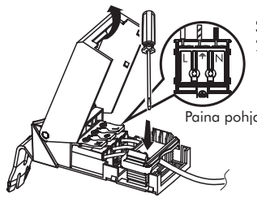


Yksittäiskytkentä
Syöttöjännite
220-240V~

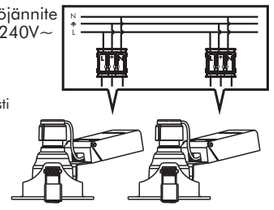


F01917RC+LA5213

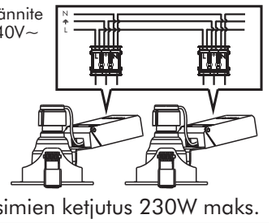




Yksittäiskytkentä
Syöttöjännite
220-240V~



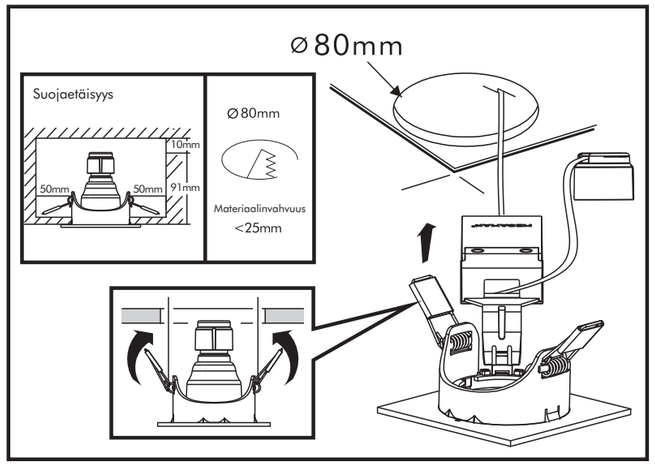
Rinnankytkentä
Syöttöjännite
220-240V~



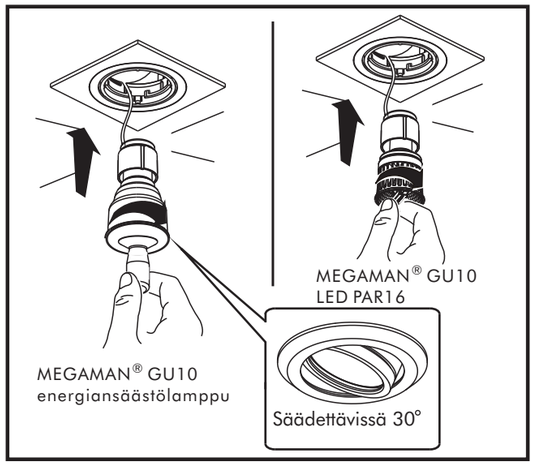
Valaisimien ketjutus 230W maks.

ASENNUS

(1) Asennus



(2) Lampun asennus



PUHDISTUS

- Kytke virta pois ennen puhdistusta.

HUOLTO

- Älä yritä purkaa tai huoltaa valaisinta itse. Nämä toimenpiteet saa suorittaa vain siihen koulutuksen saanut henkilö.

8010LF152A **FI**

MEGAMAN® *FOCO*

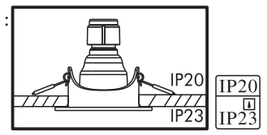
F01917RC

VARNING

- Vi rekommenderar att installation görs av behörig elektriker.
- Stäng av elen innan byte eller installation.
- 0.1m Minsta säkerhetsavstånd från det belysta objektet är 0.1m.
- Endast MEGAMAN® CFL GU10, eller LED PAR16m GU10 skall användas. Vid användning av "vanlig" glödlampa, halogenlampa eller annan typ av ljuskälla finns det risk för eld eller elektrisk stöt.
- Ej lämplig att dimra, förutom med Megaman´s dimbara lampor.
- Endast för inomhusbruk.
- Endast för infällnad i tak.
- Infälld i tak, håller den synliga delen IP23, medan den infällda håller IP20.

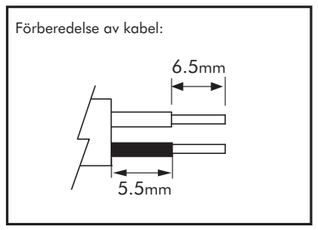
TEKNISK SPECIFIKATION

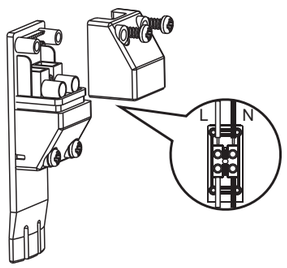
Modell	:	F01917RC+LA2502 F01917RC+LA2505 F01917RC+LA5211 F01917RC+LA5213
Volt	:	220-240V~
FreKvens	:	50/60Hz
Watt	:	Max.14W MEGAMAN®GU10 Ljus-källa Max.7W MEGAMAN®GU10 LED PAR16
IP-klass	:	



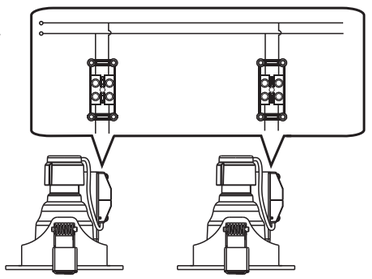
TYP AV KOPPLING

F01917RC+LA2502

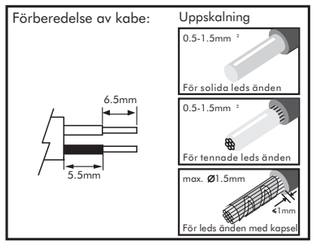


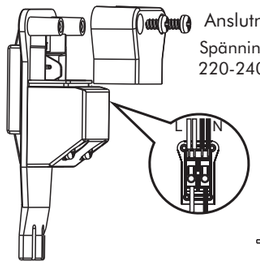


Enledare
Spänning
220-240V~

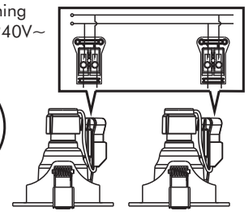


F01917RC+LA2505

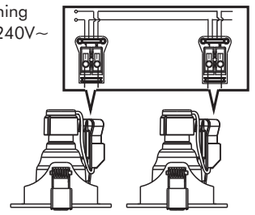




Anslutning av en ledare
Spänning
220-240V~

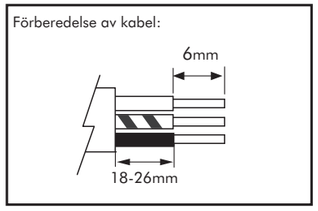


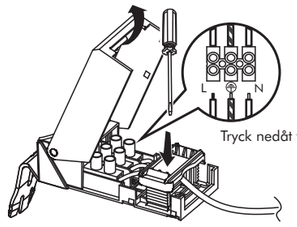
Parallellkoppling
Spänning
220-240V~



Max 230W

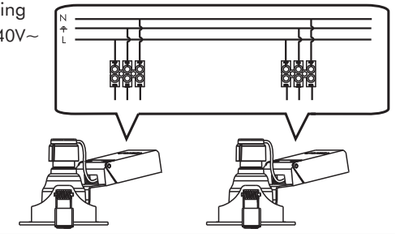
F01917RC+LA5211



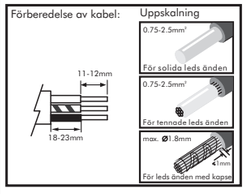


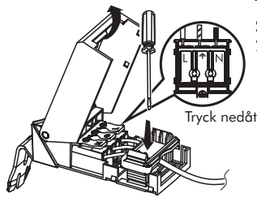
Tryck nedåt för att säkra

Enledare
Spänning
220-240V~



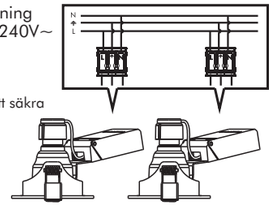
F01917RC+LA5213



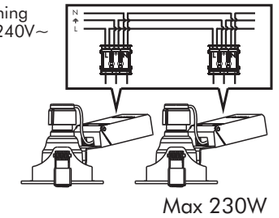


Tryck nedåt för att säkra

Anslutning av en ledare
Spänning
220-240V~



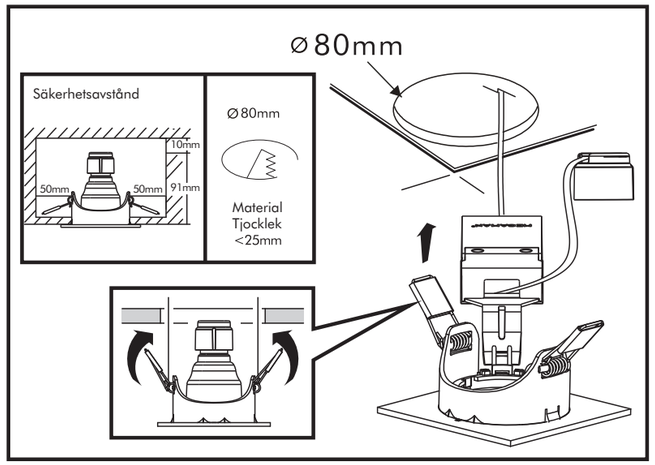
Parallellkoppling
Spänning
220-240V~



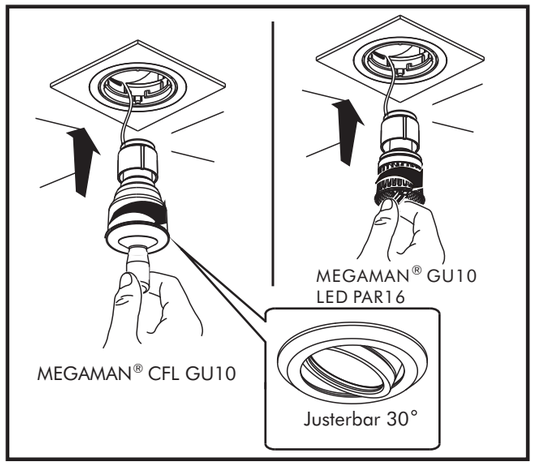
Max 230W

INSTALLATION

(1) Montage



(2) Installation av lampa



RENGÖRING

- Koppla ur strömmen innan rengöring.

UNDERHÅLL

- Försök inte att skruva isär eller laga produkten själv, utan kontakta en elektriker.

8010LF152A SE