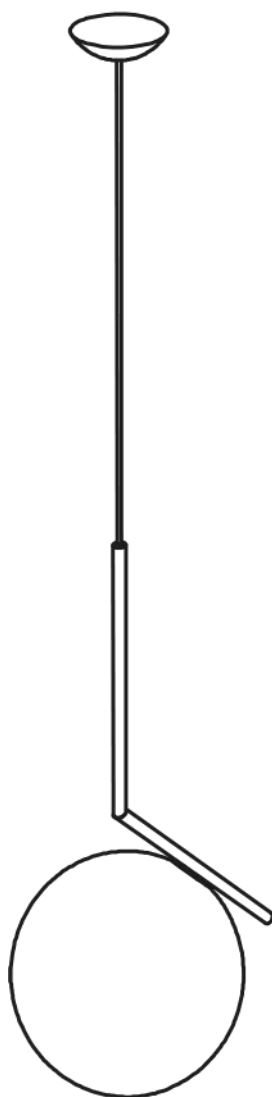


IC S1

Designed by Michael Anastassiades, 2014

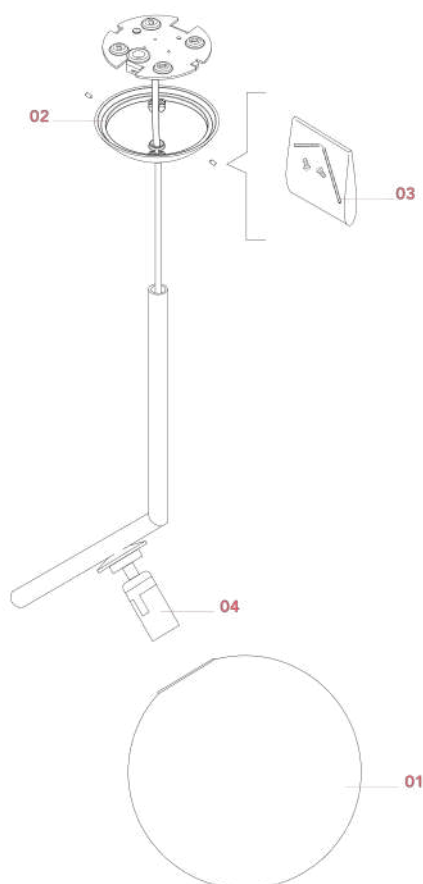
F3175059



IC S1

F3175059

EN



01. F3136059 – Glass diffuser S1 assembly for brass version

02. RF3170359 – S1/S2 brass ceiling rose assembly

03. RF3160100 – Kit with screws and Allen key

04. RF3170100 – E14 lamp holder assembly

IC S1 F3175059

EN

F3136059

GLASS DIFFUSER S1 ASSEMBLY FOR BRASS VERSION



Ic-CW1
p.03



Ic-CW1
double
p.03



Ic-F1
p.03



Ic-S1
p.03



Ic T1
High
p.03



Ic T1
Low
p.03

WARNING! When installing and whenever acting on the appliance, ensure that the power supply has been switched off.
For the installation of the spare-part, it is necessary to consult a qualified electrician.

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GLASS DIFFUSER S1 ASSEMBLY FOR BRASS VERSION

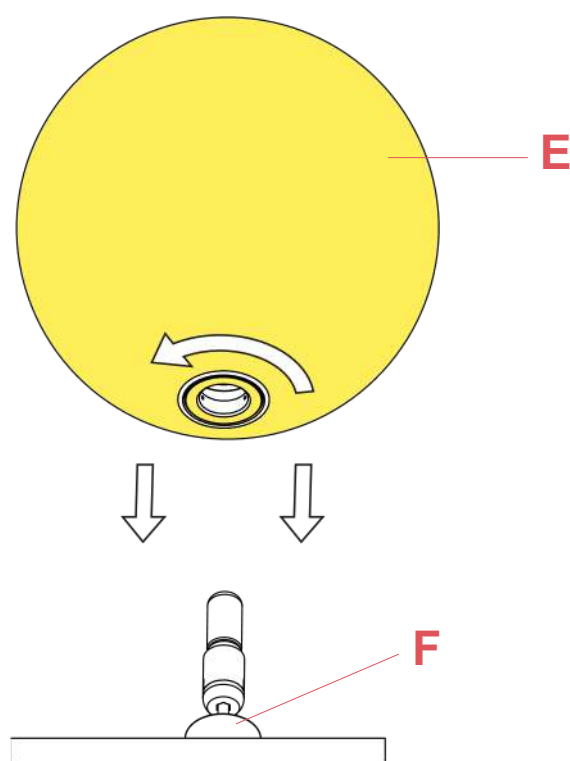


Fig.1

Assemble the glass diffuser (E) by fastening it delicately to the lamp body's ferrule (F).

WARNING! When installing and whenever acting on the appliance, ensure that the power supply has been switched off. For the installation of the spare-part, it is necessary to consult a qualified electrician.

IC S1 F3175059

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RF3170359

S1/S2 BRASS CEILING ROSE ASSEMBLY



Ic-S1
p.05



Ic-S2
p.05

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IC S1 F3175059

EN

RF3170359

S1/S2 BRASS CEILING ROSE ASSEMBLY

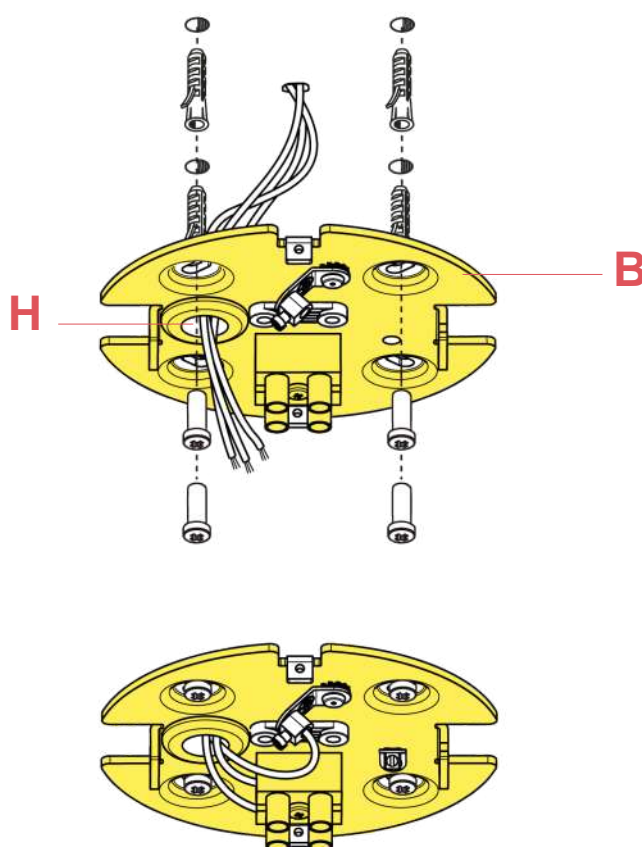


Fig.1

Install the wall fitting (B) to the ceiling with screws and plugs, ensuring that the power wires pass through the hole (H).

REMARKS!!! Choose screw plugs that are suitable for the type of mounting surface

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RF3170359

S1/S2 BRASS CEILING ROSE ASSEMBLY

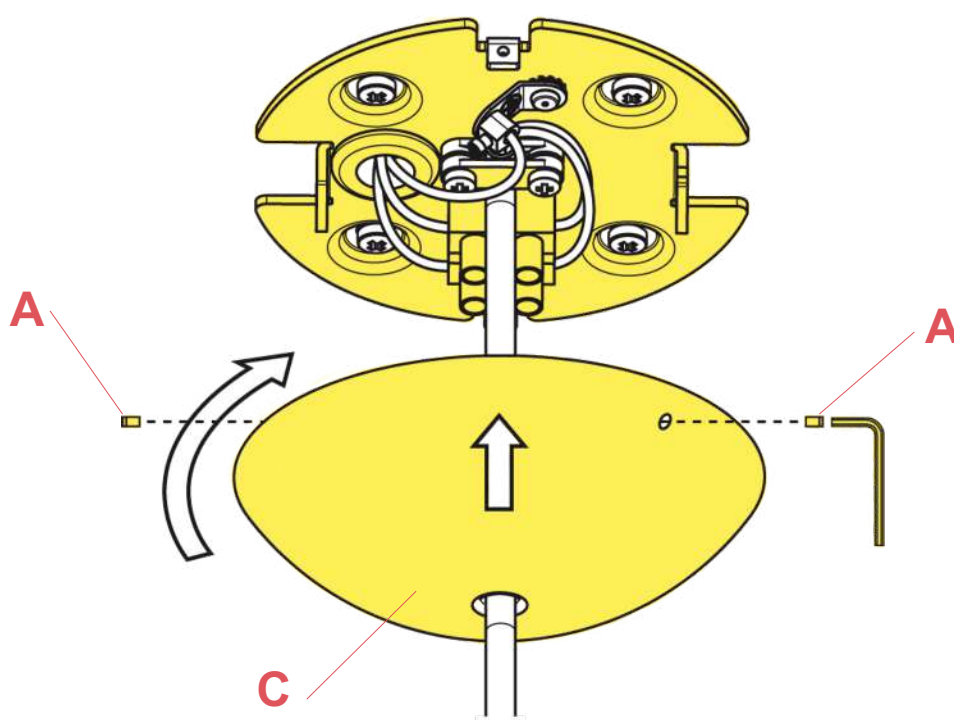


Fig.2

Assemble the ceiling rose on the ceiling attachment by fastening it with a slight clockwise rotation to then lock it by screwing the headless screws (A).

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IC S1 F3175059

EN

RF3160100

KIT WITH SCREWS AND ALLEN KEY



Ic-CW1
p.05



Ic-CW1
double
p.05



Ic-CW2
p.05



Ic-CW2
double
p.05



Ic-S1
p.08



Ic-S2
p.08



Overlap
p.06

WARNING! When installing and whenever acting on the appliance, ensure that the power supply has been switched off.
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IC S1 F3175059

EN

RF3160100

KIT WITH SCREWS AND ALLEN KEY

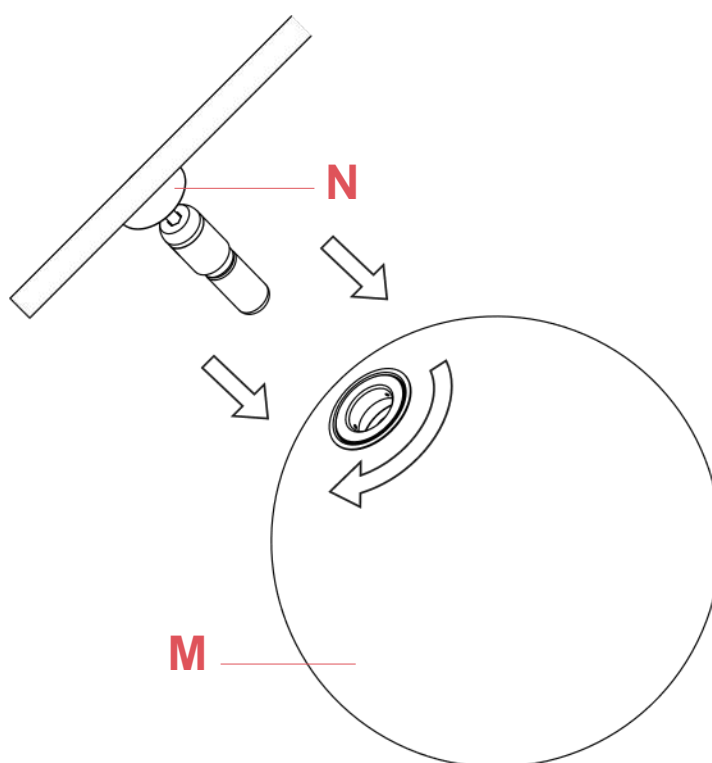


Fig.1

Before proceeding in installing the screws, please verify that the glass diffuser (M) has been removed. If not, please remove the glass diffuser (M) to avoid possible damages.

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IC S1 F3175059

EN

RF3160100

KIT WITH SCREWS AND ALLEN KEY

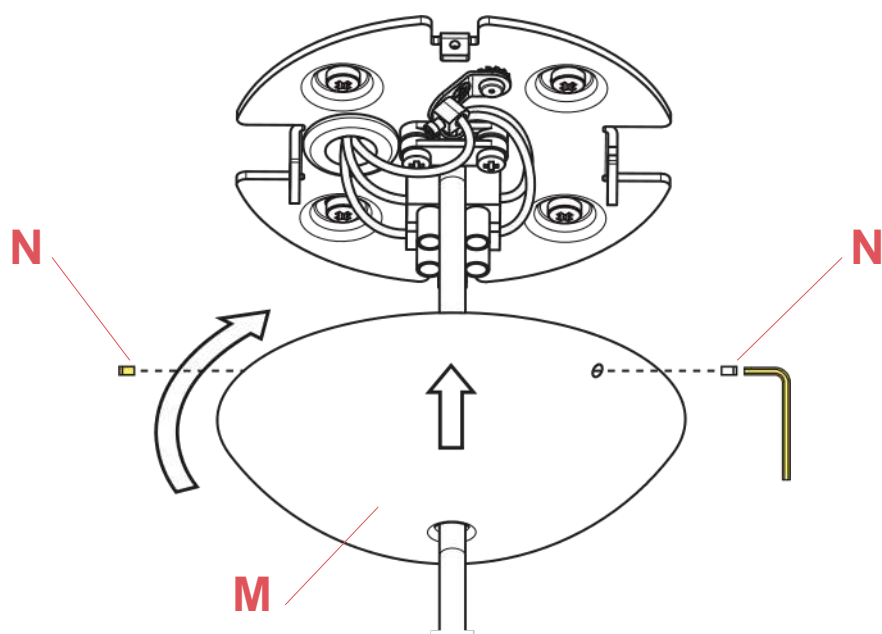


Fig.2

Assemble the ceiling rose on the ceiling attachment by fastening it with a slight clockwise rotation to then lock it by screwing the headless screws (A).

Assemble back the glass diffuser (M) by fastening it delicately to the lamp body's ferrule (N). (Fig.1 page 9)

WARNING! When installing and whenever acting on the appliance, ensure that the power supply has been switched off. For the installation of the spare-part, it is necessary to consult a qualified electrician.

IC S1 F3175059

EN

RF3170100

E14 LAMP HOLDER ASSEMBLY



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EN

RF3170100

E14 LAMP HOLDER ASSEMBLY

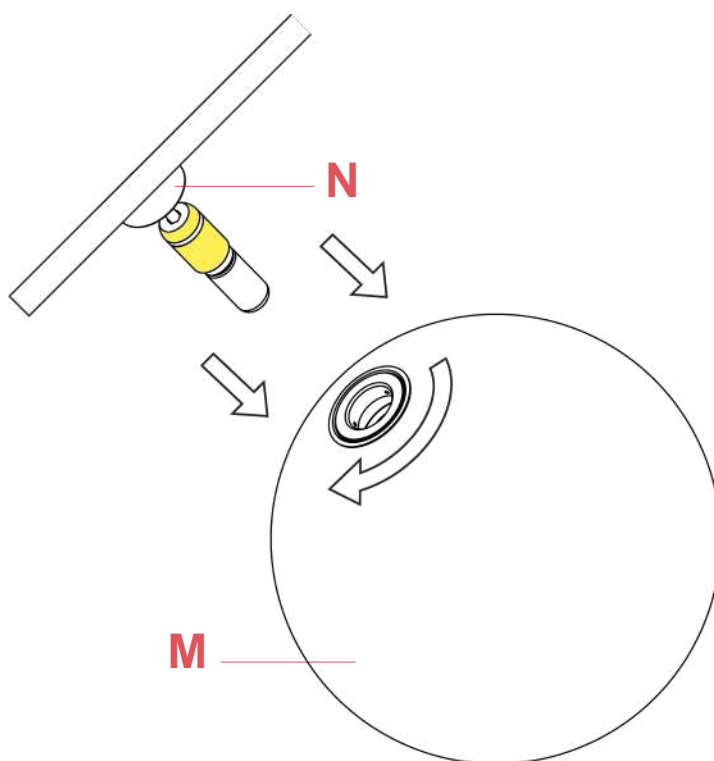


Fig.1

Unfasten the glass diffuser (M) and lamp-bulb from the lamp fixture.

WARNING! When installing and whenever acting on the appliance, ensure that the power supply has been switched off.
For the installation of the spare-part, it is necessary to consult a qualified electrician.

IC S1 F3175059

EN

RF3170100

E14 LAMP HOLDER ASSEMBLY



Fig.2

Unhook the lamp holder (A) from the lamp holder support (B) by inserting a flat screwdriver through the 2 lateral openings (C).



Fig.3

At this point break the lamp holder (A). Ensure to leave the electrical conductors intact and do not cut the wires.

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E14 LAMP HOLDER ASSEMBLY



Fig.4

Unhook the lamp holder (A) from the lamp holder support (B) by inserting a flat screwdriver through the 2 lateral openings (C).



Fig.5

At this point break the lamp holder (A). Ensure to leave the electrical conductors intact and do not cut the wires.

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E14 LAMP HOLDER ASSEMBLY



Fig.6



Fig.7

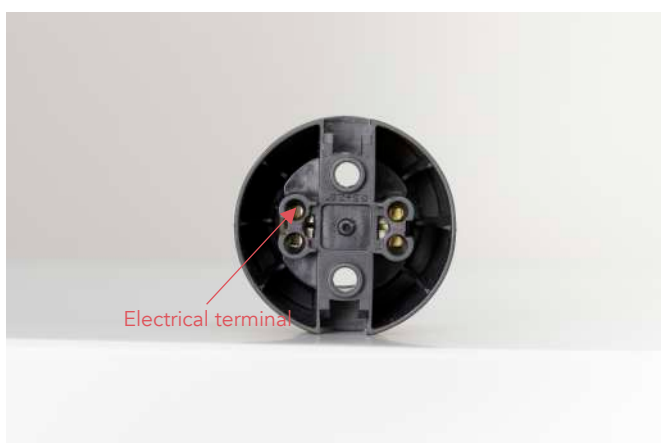


Fig.8

Connect the electrical conductors by pushing the wires inside the lamp holder terminals with a pair of pliers.

Connect the electrical wires of the lamp holder. Connect the Brown "L" (live) wire in the terminal that corresponds (opposite side) to the centre brass contact of the lamp holder and then connect the Blue "N" (neutral) wire in the other terminal.

HITS!!! The electrical wires are connected by pushing the wires inside the terminals, therefore it is necessary to verify that they are connected properly.

At this point lock the lamp holder (A) to the support (E) by pushing it against the 2 lateral hooks. The support has two lateral hooks. This allows the lamp holder (A) to fix on the support (B).

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E14 LAMP HOLDER ASSEMBLY

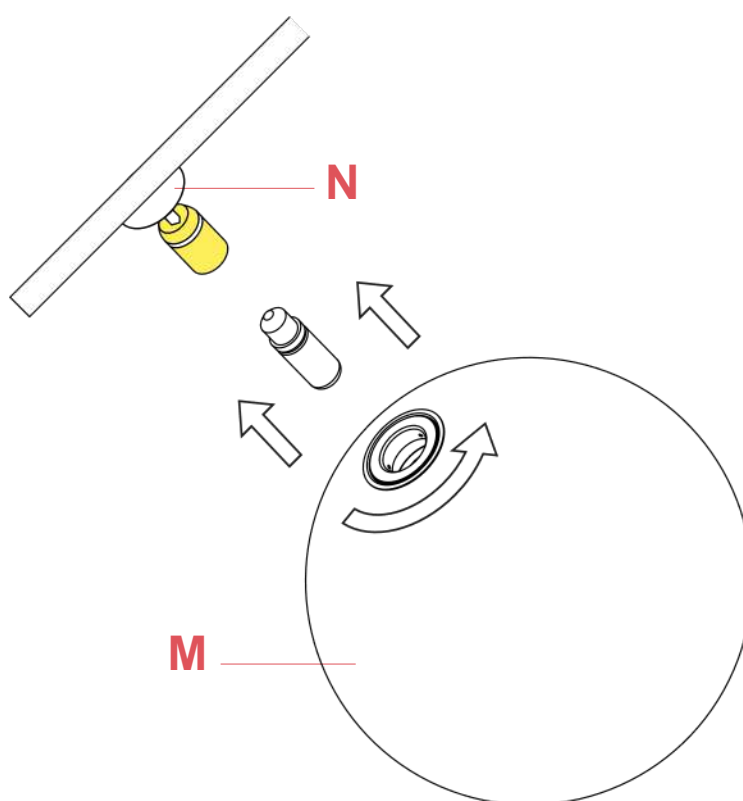


Fig.9

Insert the lamp bulb and fasten the glass diffuser (M) to the ferrule (N) of the lamp body.

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