

Designed by Jasper Morrison, 1998

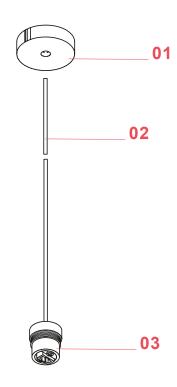
F4195009

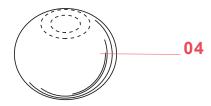




ΕN

F4195009





- 01. RF6256001 Ceiling rose assembly
- **02. RF4190200** 5 meter Sil/Fep transparent cable 2x0.75
- **03. RF12818** G9 5600 lamp holder
- **04. RF4195200** New type Mini Glo-ball S diffuser assembly



EN

RF6256001

CEILING ROSE ASSEMBLY







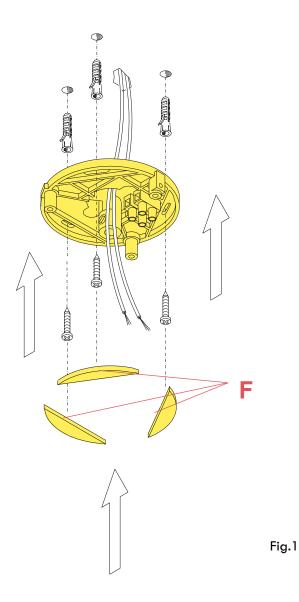
Ktribe S1 p.03

Mini Glo-Ball S p.03

MINI GLO-BALL S F4195009

RF6256001

CEILING ROSE ASSEMBLY



Fasten the wall fitting to the ceiling with screws and screw anchors, making sure the power cables passes through the central hole. Utilize the 3 protection covers (F) to cover the screws.

NOTE: Choose screw anchors that are suitable for the type of mounting surface.

RF6256001

CEILING ROSE ASSEMBLY

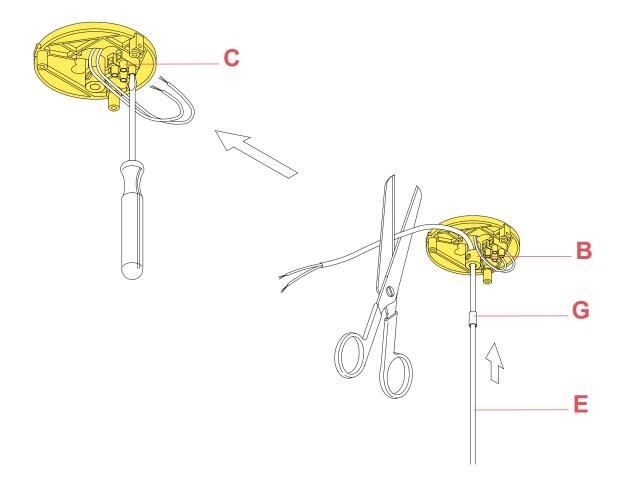


Fig.2

Connect the main power supply wires to the terminal block (C). Put the protection sheath (G) that has been supplied with the device through the power cable (E); thread the power cable (E) through the specific wall fitting opening (B), adjust (if necessary) the device height, lock the cable through the cable tighter present near the opening (B) and then cut off the excess cable.

ΕN

MINI GLO-BALL S F4195009

RF6256001

CEILING ROSE ASSEMBLY

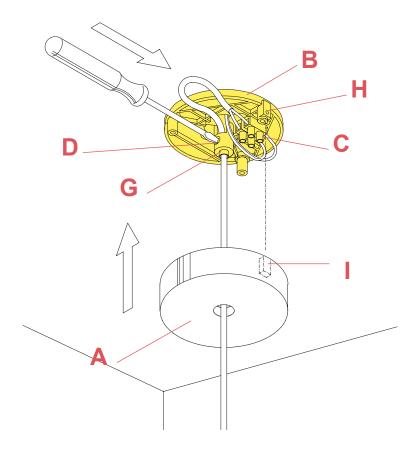


Fig.3

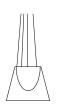
Position the protection sheath (G) at the height of the screw (D), then lock the power cable by tightening the screw (D). Connect the electrical cable wires to the terminal block (C). Assemble the ceiling rose cover (A) onto the wall mounting (B) ensuring that the small moulded column (H) corresponds with the opening (I) of the ceiling rose cover.

ΕN

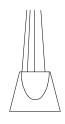
RF4190200

5 METER SIL/FEP 2X0,75 TRANSPARENT ELECTRICAL CABLE





Ktribe S2 p.06



Ktribe S3 p.06



Mini Glo-Ball S p.07



Ray S p.08







Romeo Babe Soft S p.08

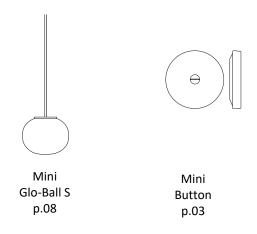


ΕN

RF12818

G9 5600 LAMP HOLDER





MINI GLO-BALL S F4195009

RF12818

G9 5600 LAMP HOLDER

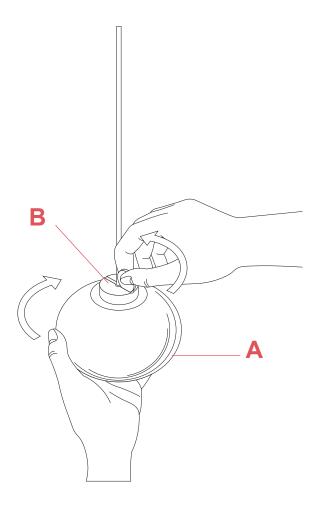


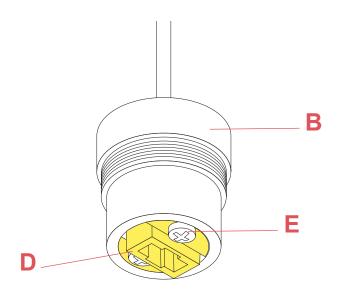
Fig.1

Unfasten the diffuser (A) from the support (B) by utilizing a coin or similar object, if necessary.

MINI GLO-BALL S F4195009

RF12818

G9 5600 LAMP HOLDER



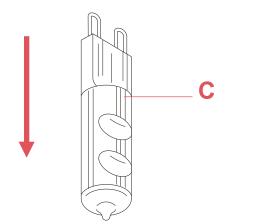


Fig.2

Remove the lamp-bulb (C).

Free the lamp holder (D) from the support (B) by unfastening the two screws (E).

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RF12818

G9 5600 LAMP HOLDER

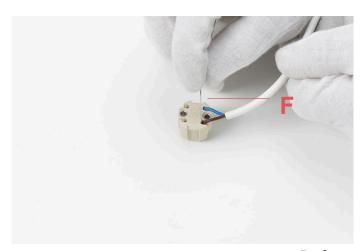


Fig.3

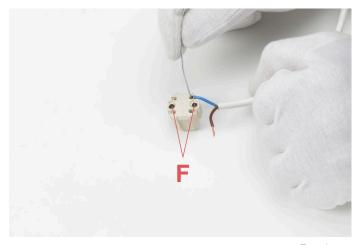


Fig.4

Disconnect the electrical wires (G) from the lamp holder by pressing the push terminals with a paper clip (F).

MINI GLO-BALL S F4195009

RF12818

G9 5600 LAMP HOLDER



Fig.5

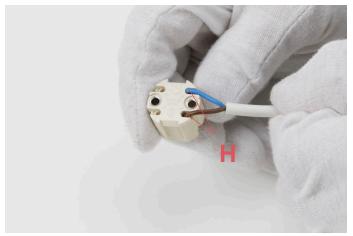


Fig.6

Assemble now the new spare-part:

Connect the electrical wires (H) to the "new" lamp holder terminals.

Connect the Brown "L" (live) wire in the terminal that corresponds to the letter "L" present on the lamp holder and then connect the Blue "N" (neutral) wire in the terminal "N".

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

Assemble the lamp holder (D) to the support (B) by fastening the two screws (E).
Install the lamp-bulb (C).(Fig.2 page 10)

Insert the lamp-bulb and fasten the diffuser (A).

LAMP BULB REPLACEMENT – unfasten the diffuser (A) from the support (B) by utilizing a coin or similar object, if necessary, as shown in the image.(Fig. 1 page 9)



ΕN

RF4195200

NEW TYPE MINI GLO-BALL S DIFFUSER ASSEMBLY



MINI GLO-BALL S F4195009

RF4195200

NEW TYPE MINI GLO-BALL S DIFFUSER ASSEMBLY

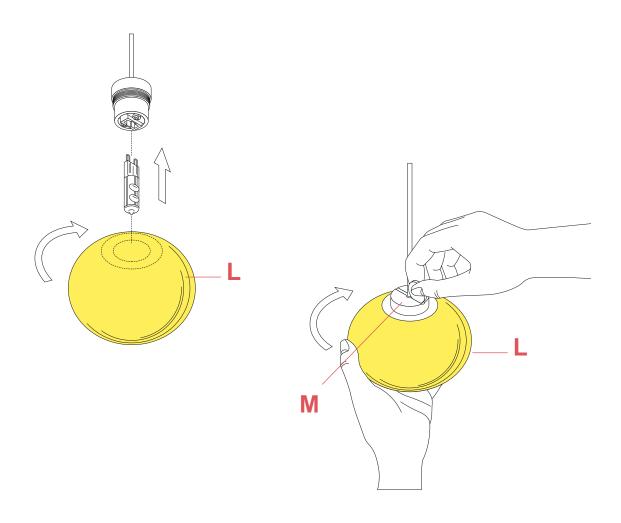


Fig.1

Insert the lamp-bulb and fasten the diffuser (L).

LAMP BULB REPLACEMENT — unfasten the diffuser (L) from the support (M) by utilizing a coin or similar object, if necessary, as shown in the image.