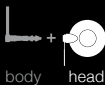
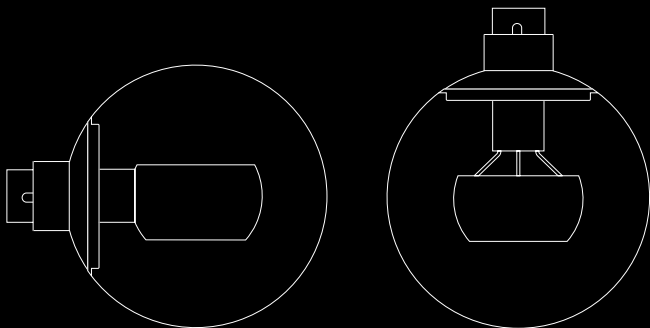


Occhio

# Divo Reflektorköpfe

## Divo reflector heads

**Montageanleitung**  
mounting instructions

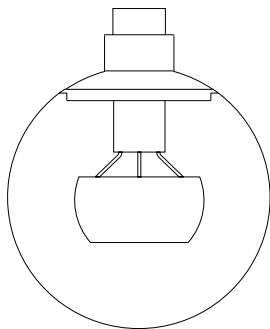
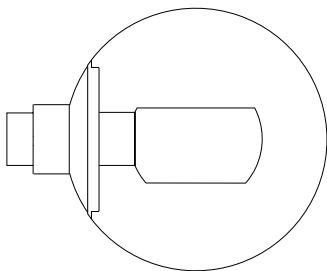




Occhio

## Divo Reflektorköpfe

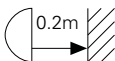
Montageanleitung S. 2  
mounting instructions p. 21





Die Montage von Elektrokomponenten darf nur von qualifiziertem Fachpersonal durchgeführt werden!

Vor dem Wechsel des Reflektorkopfes und des Leuchtmittels, Leuchte ausschalten und abkühlen lassen.



**Vorsicht, Verbrennungsgefahr!**  
**Niemals den heißen Reflektorkopf, nur den Leuchtenarm im mittleren oder unteren Bereich berühren!**

Reparaturarbeiten dürfen nur von autorisiertem Fachpersonal oder dem Hersteller durchgeführt werden.

## Produktbeschreibung

Divo Reflektorköpfe lassen sich mit allen Occhio Leuchtenkörpern kombinieren und mit allen Leuchtmitteln (Hochvolt-Halogen B15d, Hochvolt-Halogen G9, Niedervolt-Halogen Gy 6.35 und Metaldampf-Halogen G8.5) betreiben.

## Inhalt

- 3 Produktbeschreibung
- 4 Aufbau horizontale Version
- 5 Aufbau vertikale Version
- 6 Montage
- 8 Leuchtmittel einsetzen
- 9 Reflektorkopf aufsetzen
- 10 Reflektor wechseln
- 12 Leuchtmittel wechseln
- 14 Pflegehinweise
- 16 Technische Daten vertikale Version
- 17 Technische Daten horizontale Version
- 18 Technische Daten
- 19 Info & Kontakt

Leuchten-  
körper

Leucht-  
mittel

Reflektor-  
kappe

Reflektor

Divo  
Glaskugel



A



B



C



D



E



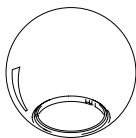
Fw



Karbondrill oder  
Fixierschraube  
(Karbondrill für alle  
Reflektortypen außer  
für Version A+Fw)



Divo Glaskugel



A

Reflektor



Fw



Fn



G

Reflektorkappe  
mit Fixierschraube



H

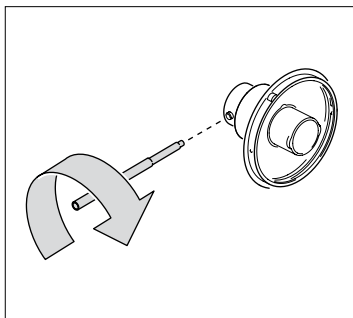
Leuchtmittel



Leuchtenkörper



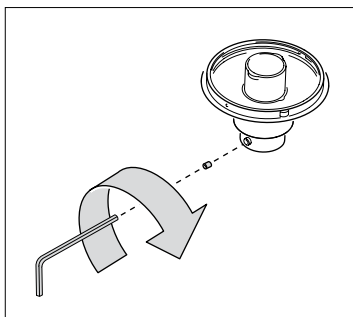
## Montage



Horizontale Version:

Den Karbongriff in die Reflektorkappe einschrauben.

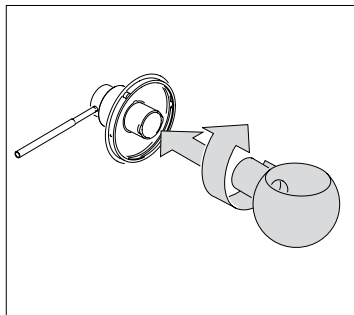
Soll der Leuchtenkopf fest arretiert werden, die mitgelieferte Fixierschraube einschrauben.



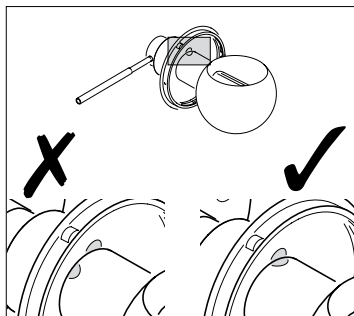
Vertikale Version:

Mitgelieferte Fixierschraube bündig einschrauben.

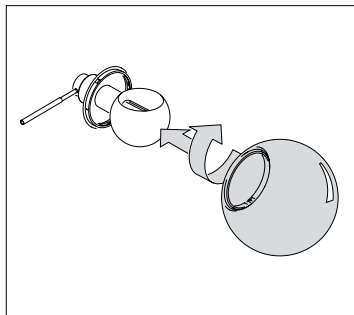
## Montage



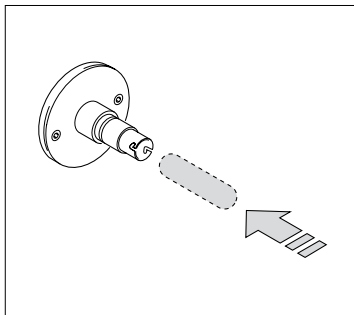
Gewünschten Reflektor aufsetzen und durch Rechtsdrehung arretieren.



Der Reflektor ist korrekt arretiert, wenn die Positionen der Markierungen auf Reflektorkappe und Reflektor bündig gegenüberstehen und einen Kreis ergeben.



Divo Glaskugel auf die Reflektorkappe aufsetzen und durch Rechtsdrehung den Bajonettverschluss arretieren.  
Um Fingerabdrücke zu vermeiden, Divo Glaskugel mit Occhio-Mikrofasertuch halten.



### Achtung!

**Vor der Montage alle stromführenden Leitungen vom Stromnetz trennen!**

Passendes Leuchtmittel in die Fassung des Leuchtenkörpers einsetzen.

Maximalleistungsangaben auf Leuchtenkörper und Reflektorkopf beachten!  
Die niedrigste Leistungsangabe zählt!

Divo horizontal: max 80W

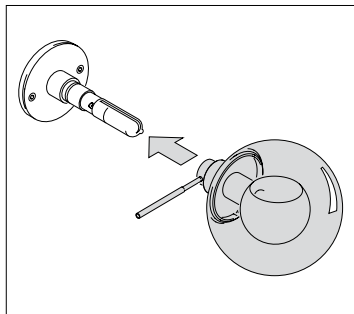
Divo vertikal: max 70W

Glaskolben des Leuchtmittels nur mit einem weichen Tuch anfassen. Eventuelle Fingerabdrücke vor Inbetriebnahme abwischen.

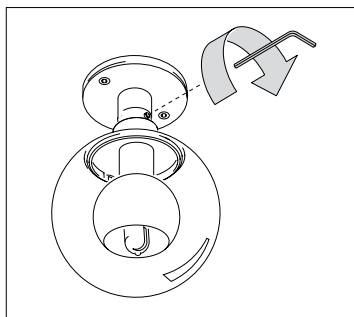


Details zum Einsetzen des jeweiligen Leuchtmittels werden in der getrennt beiliegenden Anleitung zur entsprechenden Leuchte beschrieben.

## Reflektorkopf aufsetzen



Divo Reflektorkopf auf den Fassungshalter schieben. Er rastet in Endstellung ein.



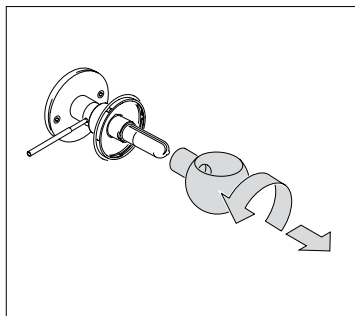
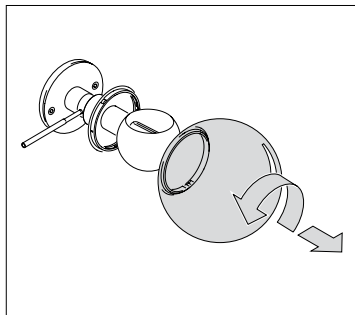
Vertikale Version/  
optional horizontale Version:  
Fixierschraube zur Arretierung der  
Position anziehen.



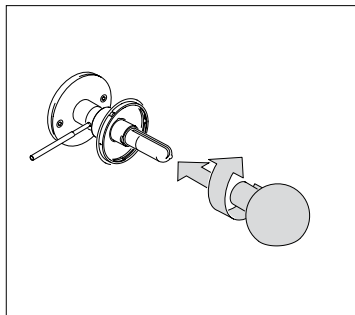
### Vorsicht!

**Schalten Sie die Leuchte vor dem Wechseln des Reflektorkopfes aus und lassen Sie sie eine Stunde abkühlen!**

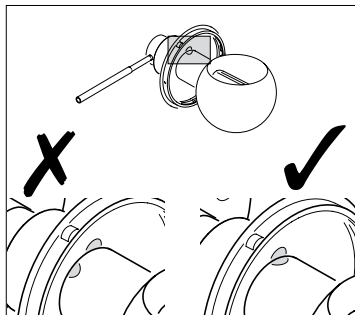
Divo Glas durch Linksdrehung des Bajonettverschlusses lösen und abnehmen.



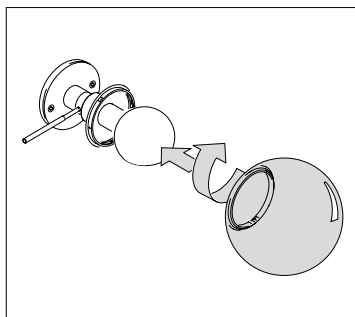
Aufgesetzten ausreichend abgekühlten Reflektor durch Linksdrehung lösen und abziehen.



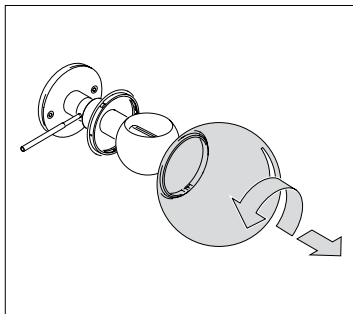
Gewünschten Reflektor aufsetzen und durch Rechtsdrehung arretieren.



Der Reflektor ist korrekt arretiert, wenn die Positionen der Markierungen auf Reflektorkappe und Reflektor bündig gegenüberstehen und einen Kreis ergeben.



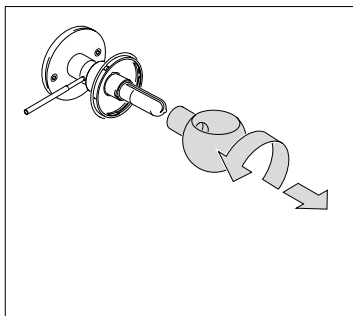
Divo Glas auf die Reflektorkappe aufsetzen und durch Rechtsdrehen den Bajonettverschluss arretieren.



## Achtung!

**Vor der Montage alle stromführenden Leitungen vom Stromnetz trennen und mind. 1 Stunde abkühlen lassen!**

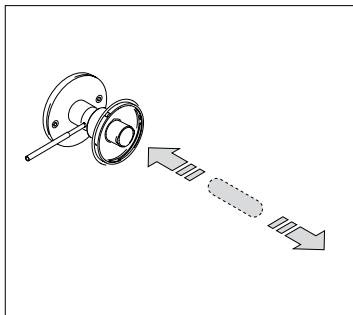
Divo Glas durch Linksdrehung des Bajonettverschlusses lösen und abnehmen.



Aufgesetzten ausreichend abgekühlten Reflektor durch Linksdrehung lösen und abziehen.



Das Einsetzen des jeweiligen Leuchtmittels wird in der getrennt beiliegenden Anleitung zur entsprechenden Leuchte beschrieben.



Leuchtmittel aus der Fassung entnehmen.

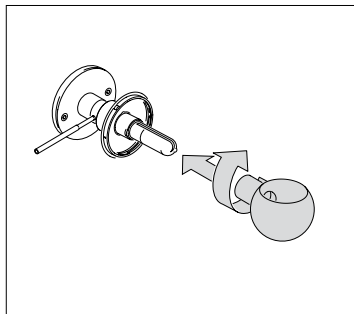
Passendes Leuchtmittel in die Fassung des Leuchtenkörpers einsetzen. Maximalleistungsangaben auf Leuchtenkörper und Reflektorkopf beachten!

## Die niedrigste Leistungsangabe zählt!

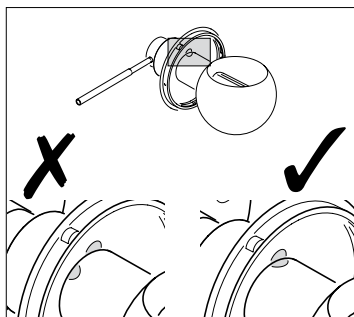
Divo horizontal: max 80W

Divo vertical: max 70W

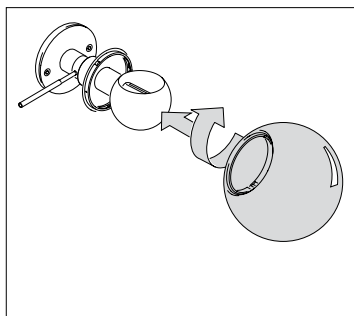
Glaskolben des Leuchtmittels nur mit einem weichen Tuch anfassen. Eventuelle Fingerabdrücke vor Inbetriebnahme abwischen.



Reflektor aufsetzen und durch Rechtsdrehung arretieren



Der Reflektor ist korrekt arretiert, wenn die Positionen der Markierungen auf Reflektorkappe und Reflektor bündig gegenüberstehen und einen Kreis ergeben.



Divo Glaskugel auf die Reflektorkappe aufsetzen und durch Rechtsdrehen den Bajonettverschluss arretieren.



**Vorsicht!**

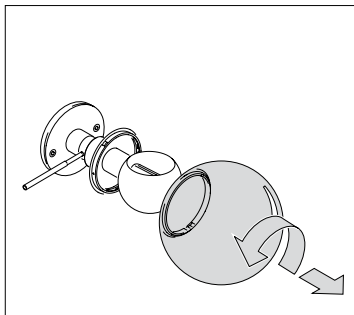
**Vor dem Reinigen die Leuchte ausschalten und mindestens eine Stunde abkühlen lassen!**

Divo Glas mit beiliegendem **Mikrofaser-tuch** reinigen.

Zur Reinigung der Metall- und Glasteile kann **handelsüblicher Glasreiniger** verwendet werden.

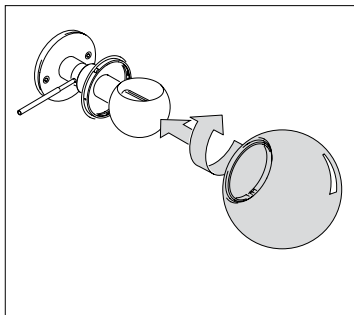
Bei starker Verschmutzung:

Divo Glas in die **Spülmaschine** geben.



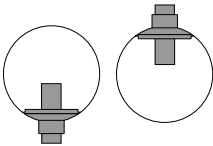
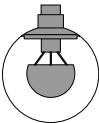
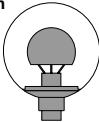
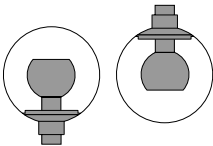
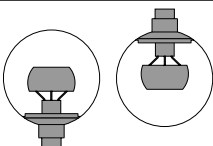
Divo Glas durch Linksdrehung des Bajonettschlusses von der Reflektorkappe lösen und mit der Öffnung nach unten in die Spülmaschine geben.

Divo Glas mit der Öffnung nach unten auf einem weichen Geschirrhandtuch trocknen lassen. Eventuell auftretende Trocknungsflecken mit einem Fensterleder oder dem Mikrofaser-tuch entfernen.

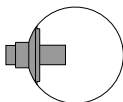


Das Divo Glas auf die Reflektorkappe aufsetzen und durch Rechtsdrehung den Bajonettschluss arretieren.

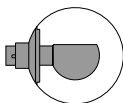


|                |                                                                                    |                                         |                 |                |                          |
|----------------|------------------------------------------------------------------------------------|-----------------------------------------|-----------------|----------------|--------------------------|
| <b>Divo A</b>  |    | max. 60 W<br>max. 65 W IRC<br>max. 70 W | HV<br>NV<br>CDM | Glas klar      | 8K 00 A1 M<br>8K 00 A1 C |
|                |                                                                                    |                                         |                 | Glas satiniert | 8K 00 A2 M<br>8K 00 A2 C |
| <b>Divo Fw</b> |   | max. 60 W<br>max. 65 W IRC<br>max. 70 W | HV<br>NV<br>CDM | Glas klar      | 8K 00 F1 M<br>8K 00 F1 C |
|                |                                                                                    |                                         |                 | Glas satiniert | 8K 00 F2 M<br>8K 00 F2 C |
| <b>Divo Fn</b> |   | max. 60 W<br>max. 65 W IRC<br>max. 70 W | HV<br>NV<br>CDM | Glas klar      | 8K 00 N1 M<br>8K 00 N1 C |
|                |                                                                                    |                                         |                 | Glas satiniert | 8K 00 N2 M<br>8K 00 N2 C |
| <b>Divo G</b>  |   | max. 60 W<br>max. 65 W IRC<br>max. 70 W | HV<br>NV<br>CDM | Glas klar      | 8K 00 G1 M<br>8K 00 G1 C |
|                |                                                                                    |                                         |                 | Glas satiniert | 8K 00 G2 M<br>8K 00 G2 C |
| <b>Divo H</b>  |  | max. 60 W<br>max. 65 W IRC<br>max. 70 W | HV<br>NV<br>CDM | Glas klar      | 8K 00 H1 M<br>8K 00 H1 C |
|                |                                                                                    |                                         |                 | Glas satiniert | 8K 00 H2 M<br>8K 00 H2 C |

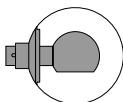
chrom matt M  
chrom C

**Divo A**


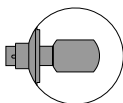
|               |     |                |            |
|---------------|-----|----------------|------------|
| max. 60 W     | HV  | Glas klar      | 8K 00 A1 M |
| max. 65 W IRC | NV  |                | 8K 00 A1 C |
| max. 70 W     | CDM |                |            |
|               |     | Glas satiniert | 8K 00 A2 M |
|               |     |                | 8K 00 A2 C |

**Divo B**


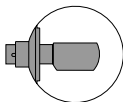
|                       |     |                |            |
|-----------------------|-----|----------------|------------|
| max. 75 W             | HV  | Glas klar      | 8K 00 B1 M |
| max. 75 W             | NV  |                | 8K 00 B1 C |
| max. 70 W             | CDM |                |            |
|                       |     | Glas satiniert | 8K 00 B2 M |
| inklusive Karbongriff |     |                | 8K 00 B2 C |

**Divo C**


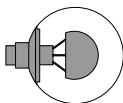
|                       |     |                |            |
|-----------------------|-----|----------------|------------|
| max. 75 W             | HV  | Glas klar      | 8K 00 C1 M |
| max. 75 W             | NV  |                | 8K 00 C1 C |
| max. 70 W             | CDM |                |            |
|                       |     | Glas satiniert | 8K 00 C2 M |
| inklusive Karbongriff |     |                | 8K 00 C2 C |

**Divo D**


|                       |     |                |            |
|-----------------------|-----|----------------|------------|
| max. 75 W             | HV  | Glas klar      | 8K 00 D1 M |
| max. 75 W             | NV  |                | 8K 00 D1 C |
| max. 70 W             | CDM |                |            |
|                       |     | Glas satiniert | 8K 00 D2 M |
| inklusive Karbongriff |     |                | 8K 00 D2 C |

**Divo E**


|                       |     |                |            |
|-----------------------|-----|----------------|------------|
| max. 75 W             | HV  | Glas klar      | 8K 00 E1 M |
| max. 75 W             | NV  |                | 8K 00 E1 C |
| max. 70 W             | CDM |                |            |
|                       |     | Glas satiniert | 8K 00 E2 M |
| inklusive Karbongriff |     |                | 8K 00 E2 C |

**Divo Fw**


|               |     |                |            |
|---------------|-----|----------------|------------|
| max. 60 W     | HV  | Glas klar      | 8K 00 F1 M |
| max. 65 W IRC | NV  |                | 8K 00 F1 C |
| max. 70 W     | CDM |                |            |
|               |     | Glas satiniert | 8K 00 F2 M |
|               |     |                | 8K 00 F2 C |

chrom matt M  
chrom C

## Technische Daten

Materialien und Oberflächen:

Metall chrom oder chrom matt

Borosilikat-Glas klar oder satiniert

Technische und gestalterische Änderungen vorbehalten.

**IP20 C€**

## **Info & Kontakt**

Weitere Fragen beantwortet gerne Ihr  
Occhio Fachhändler

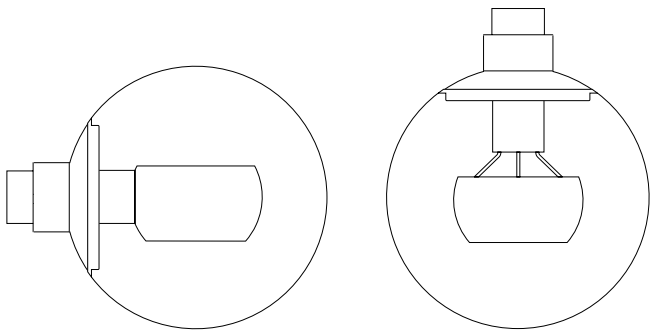
**[www.occhio.com](http://www.occhio.com)**  
**[info@occhio.com](mailto:info@occhio.com)**



# Occhio

## Divo reflector heads

mounting instructions

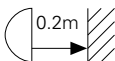


## Safety precautions



The assembly and installation of electrical components must be carried out only by qualified personnel.

Before changing the reflector head and the light source, switch off the lamp and allow it to cool down.



**Caution, risk of burns.**

**Never touch the reflector head while it is hot. Only handle the middle or bottom part of the lamp stem.**

Repairs must be carried out only by authorised, qualified personnel or the manufacturer.

## **Product description**

Divo reflector heads can be used in combination with all Occhio lamp bodies and be operated with all types of light source (high voltage halogen B15d, high voltage halogen G9, low voltage halogen Gy 6.35 and metal halogen G8.5).

## **Contents**

|    |                                   |
|----|-----------------------------------|
| 23 | Product description               |
| 24 | Horizontal version configuration  |
| 25 | Vertical version configuration    |
| 26 | Assembly                          |
| 28 | Fitting the light source          |
| 29 | Fitting the reflector head        |
| 30 | Replacing the reflector           |
| 32 | Replacing the light source        |
| 34 | Care instructions                 |
| 36 | Vertical version technical data   |
| 37 | Horizontal version technical data |
| 38 | Technical data                    |
| 39 | Information & contact             |

Lamp body

Bulb

Reflector  
cap

Reflector

Divo glass sphere



A



B



C



D



E



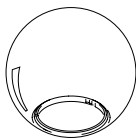
Fw



Carbon rod  
or fixing screw  
(carbon rod for all  
types of reflector  
except version A  
and Fw)



Divo glass sphere



A

Reflector



Fw



Fn

Reflector cap  
with fixing screw



G



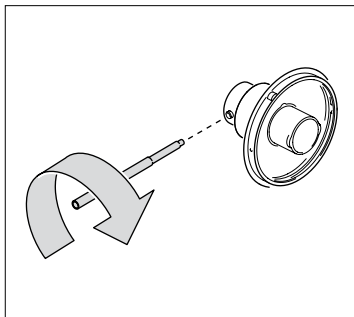
H

Bulb



Lamp body

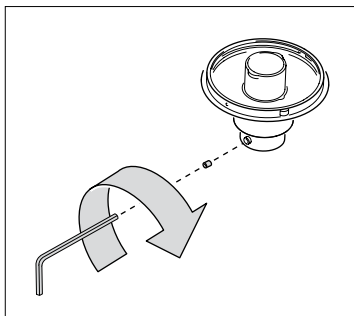




Horizontal version

Screw the carbon rod into the reflector cap.

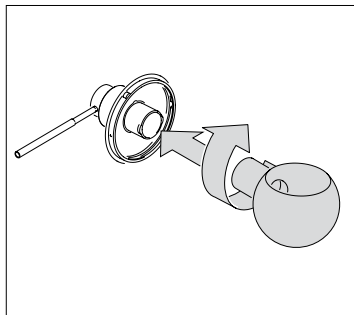
If the reflector head is to be firmly locked in place, screw in the fixing screw flush.



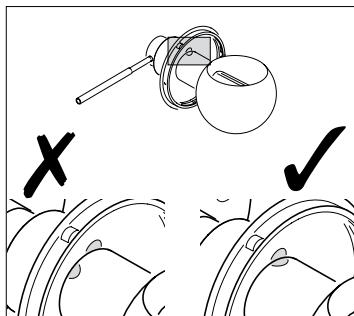
Vertical version:

Screw in the fixing screw flush.

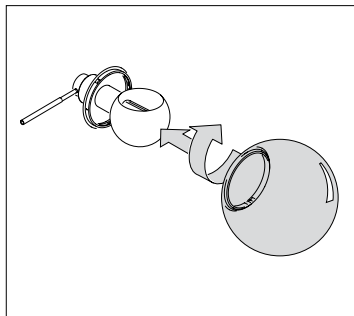
## Assembly



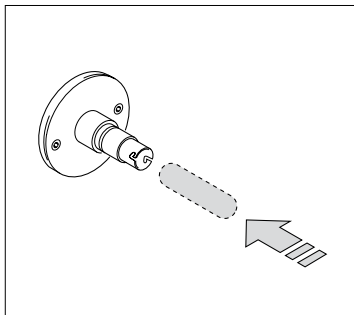
Fit the desired reflector and lock in place by turning it to the right.



The reflector is correctly locked if the markings on the reflector hood and reflector are aligned opposite each other and form a circle.



Fit the Divo glass sphere onto the reflector cap and lock the twist-lock fitting in place by turning it to the right.  
To avoid leaving fingerprints, hold the Divo glass sphere with the Occhio micro-fibre cloth.



### Caution

**Before fitting, disconnect all current-carrying lines from the mains supply.**

Insert a suitably sized light source into the lamp body socket.

Check the maximum power specifications on the lamp body and reflector head. The lowest power specification is the relevant.

Divo horizontal: max 80W

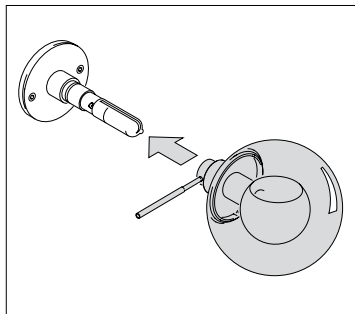
Divo vertical: max 70W

Always use a soft cloth when handling the bulb. Wipe off any fingerprints before use.

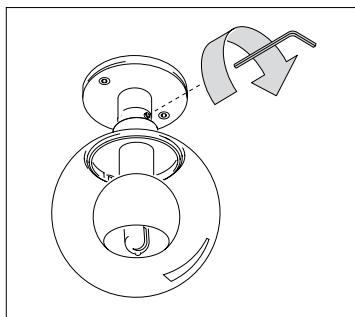


Detailed information on fitting the appropriate light source is provided separately in the enclosed instructions for the respective lamp.

## Fitting the reflector head



Slide the Divo reflector head onto the socket holder. It engages when pushed to its end position.



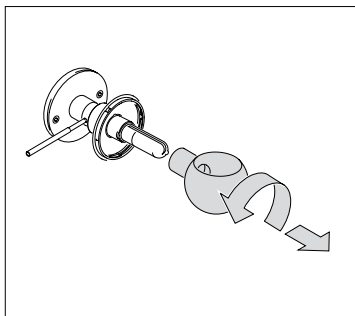
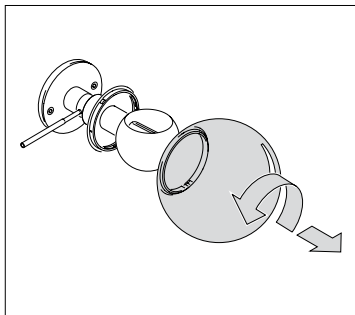
Vertical version or horizontal version: tighten the fixing screw to lock the position.



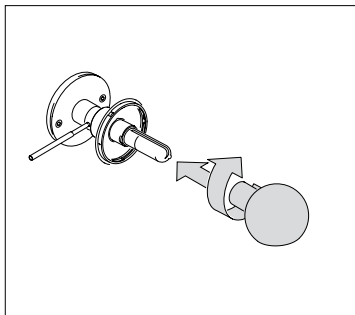
### Caution

**Switch off the lamp before replacing the reflector head and allow it to cool down for one hour.**

Release the Divo glass by turning the twist-lock fitting to the left and remove it.

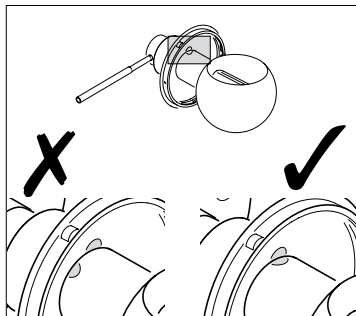


Once the reflector has cooled down sufficiently, release it from its fitting by turning it to the left and remove.

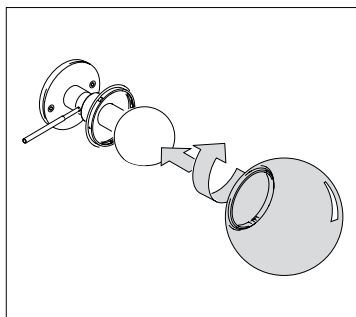


Fit the desired reflector and lock in place by turning it to the right.

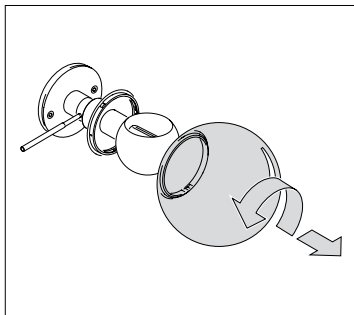
## Replacing the reflector



The reflector is correctly locked if the markings on the reflector cap and reflector are aligned opposite each other and form a circle.



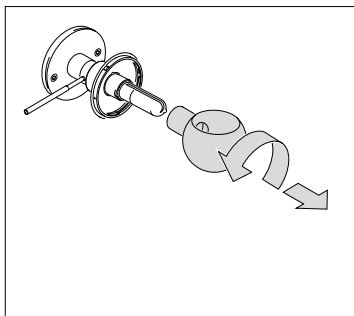
Fit the Divo glass sphere onto the reflector cap and lock the twist-lock fitting in place by turning it to the right.



### Caution

**Before fitting, disconnect all current-carrying lines from the mains supply and allow to cool down for one hour.**

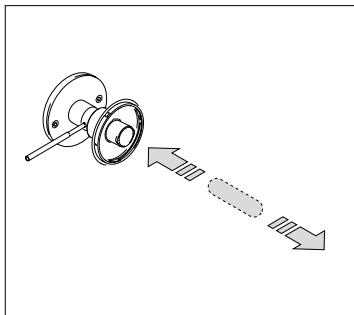
Release the Divo glass by turning the twist-lock fitting to the left and remove it.



Once the reflector has cooled down sufficiently, release it from its fitting by turning it to the left and remove.



Fitting the appropriate light source is described separately in the enclosed instructions for the respective lamp.



Withdraw the light source from the socket.

Insert a suitably sized light source into the lamp body socket.

Check the maximum power specifications on the lamp body and reflector head.

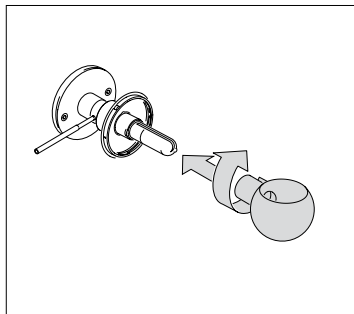
**The lowest power specification is the relevant.**

Divo horizontal: max 80W

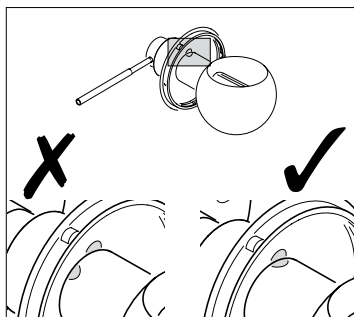
Divo vertical: max 70W

Always use a soft cloth when handling the bulb. Wipe off any fingerprints before use.

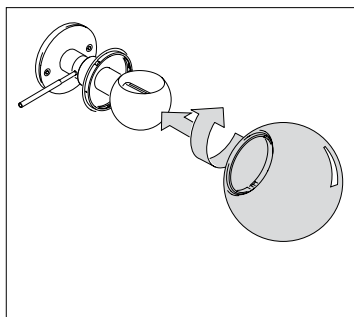
## Replacing the light source



Fit the reflector and lock in place by turning it to the right.



The reflector is correctly locked if the markings on the reflector cap and reflector are aligned opposite each other and form a circle.



Fit the Divo glass sphere onto the reflector hood and lock the twist-lock fitting in place by turning it to the right.



### Caution

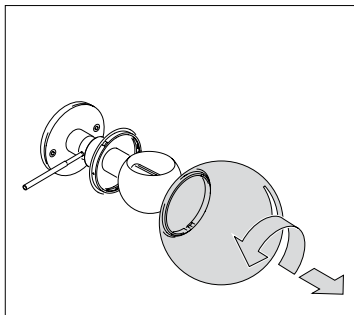
**Before cleaning, switch off the lamp and allow it to cool down for at least one hour.**

Clean the Divo glass with the enclosed **micro fibre cloth**.

To clean metal and glass parts, **commercially available glass cleaner** can be used.

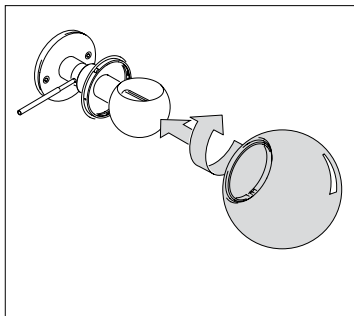
For heavy dirt deposits:

Place the Divo glass in the **dishwasher**.



Release the Divo glass from the reflector hood by turning the twist-lock fitting to the left and place it in the dishwasher with the opening facing downwards.

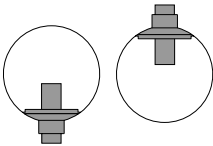
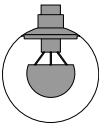
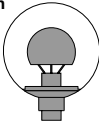
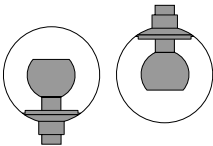
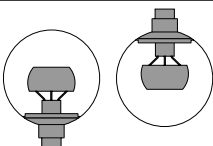
Allow the Divo glass to dry on a soft cloth with the opening facing downwards. Remove any marks left behind from drying with a chamois leather or the micro fibre cloth.



Fit the Divo glass onto the reflector cap and lock the twist-lock fitting in place by turning it to the right.



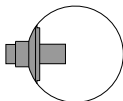
## Vertical version technical data

|                |                                                                                    |                                         |                 |                 |                                        |
|----------------|------------------------------------------------------------------------------------|-----------------------------------------|-----------------|-----------------|----------------------------------------|
| <b>Divo A</b>  |    | max. 60 W<br>max. 65 W IRC<br>max. 70 W | HV<br>NV<br>CDM | clear glass     | 8K 00 A1 M                             |
|                |                                                                                    |                                         |                 | satinised glass | 8K 00 A1 C<br>8K 00 A2 M<br>8K 00 A2 C |
| <b>Divo Fw</b> |   | max. 60 W<br>max. 65 W IRC<br>max. 70 W | HV<br>NV<br>CDM | clear glass     | 8K 00 F1 M                             |
|                |                                                                                    |                                         |                 | satinised glass | 8K 00 F1 C<br>8K 00 F2 M<br>8K 00 F2 C |
| <b>Divo Fn</b> |   | max. 60 W<br>max. 65 W IRC<br>max. 70 W | HV<br>NV<br>CDM | clear glass     | 8K 00 N1 M                             |
|                |                                                                                    |                                         |                 | satinised glass | 8K 00 N1 C<br>8K 00 N2 M<br>8K 00 N2 C |
| <b>Divo G</b>  |   | max. 60 W<br>max. 65 W IRC<br>max. 70 W | HV<br>NV<br>CDM | clear glass     | 8K 00 G1 M                             |
|                |                                                                                    |                                         |                 | satinised glass | 8K 00 G1 C<br>8K 00 G2 M<br>8K 00 G2 C |
| <b>Divo H</b>  |  | max. 60 W<br>max. 65 W IRC<br>max. 70 W | HV<br>NV<br>CDM | clear glass     | 8K 00 H1 M                             |
|                |                                                                                    |                                         |                 | satinised glass | 8K 00 H1 C<br>8K 00 H2 M<br>8K 00 H2 C |

matt chrome M  
chrome C

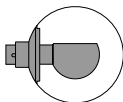
## Horizontal version technical data

### Divo A



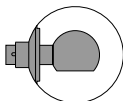
|               |     |                 |            |
|---------------|-----|-----------------|------------|
| max. 60 W     | HV  | clear glass     | 8K 00 A1 M |
| max. 65 W IRC | NV  |                 | 8K 00 A1 C |
| max. 70 W     | CDM |                 |            |
|               |     | satinised glass | 8K 00 A2 M |
|               |     |                 | 8K 00 A2 C |

### Divo B



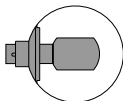
|                      |     |                 |            |
|----------------------|-----|-----------------|------------|
| max. 75 W            | HV  | clear glass     | 8K 00 B1 M |
| max. 75 W            | LV  |                 | 8K 00 B1 C |
| max. 70 W            | CDM |                 |            |
|                      |     | satinised glass | 8K 00 B2 M |
| including carbon rod |     |                 | 8K 00 B2 C |

### Divo C



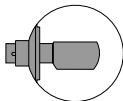
|                      |     |                 |            |
|----------------------|-----|-----------------|------------|
| max. 75 W            | HV  | clear glass     | 8K 00 C1 M |
| max. 75 W            | NV  |                 | 8K 00 C1 C |
| max. 70 W            | CDM |                 |            |
|                      |     | satinised glass | 8K 00 C2 M |
| including carbon rod |     |                 | 8K 00 C2 C |

### Divo D



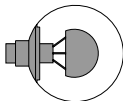
|                      |     |                 |            |
|----------------------|-----|-----------------|------------|
| max. 75 W            | HV  | clear glass     | 8K 00 D1 M |
| max. 75 W            | NV  |                 | 8K 00 D1 C |
| max. 70 W            | CDM |                 |            |
|                      |     | satinised glass | 8K 00 D2 M |
| including carbon rod |     |                 | 8K 00 D2 C |

### Divo E



|                      |     |                 |            |
|----------------------|-----|-----------------|------------|
| max. 75 W            | HV  | clear glass     | 8K 00 E1 M |
| max. 75 W            | NV  |                 | 8K 00 E1 C |
| max. 70 W            | CDM |                 |            |
|                      |     | satinised glass | 8K 00 E2 M |
| including carbon rod |     |                 | 8K 00 E2 C |

### Divo Fw



|               |     |                 |            |
|---------------|-----|-----------------|------------|
| max. 60 W     | HV  | clear glass     | 8K 00 F1 M |
| max. 65 W IRC | NV  |                 | 8K 00 F1 C |
| max. 70 W     | CDM |                 |            |
|               |     | satinised glass | 8K 00 F2 M |
|               |     |                 | 8K 00 F2 C |

matt chrome M  
chrome C

## Technical data

Materials and surfaces:

Chrome or matt chrome metal

Clear or satinised borosilicate glass

Subject to technical and design modifications without notice.

**IP20 C€**

Your Occhio specialist retailer will gladly deal with any other questions

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