

Lamp Change Instructions

BEFORE YOU START

Read these instructions carefully. For the latest instructions on all our products see www.rclighting.com/instructions

These instructions cover the following products:

- A-C DR2 - QR111; HIR111-CE-P; QR-CBC51
- D DR3 - HIT-CE
- E-F DR5 - QR111; QR-CBC51
- G DR6 - QR111
- H-I DR7 - QR111; HIR111-CE-P
- J-L DR8 - QR111; HIR111-CE-P; HIT-CE

For LED products, please contact RCL.

If you have any difficulty with these products please contact:

Remote Controlled Lighting Ltd (UK)
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 +44 (0) 20 8404 2400
 tech@rclighting.com

Remote Controlled Lighting Ltd (Asia)
 T4,5/F Hi Yip Factory Building
 2 Hi Yip Street, Yuen Long, Hong Kong
 +852 2310 9733

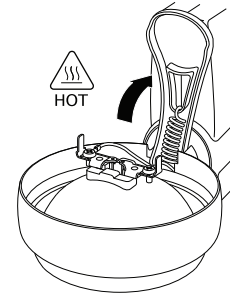
Important Safety Information

READ INSTRUCTIONS CAREFULLY BEFORE USING THIS PRODUCT. SAVE INSTRUCTIONS FOR LATER REFERENCE.

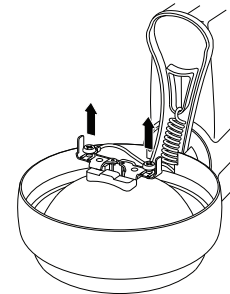
- Disconnect product from mains voltage supply before replacing lamp.
- Caution, product will become hot in use. Allow to cool before touching.
- Only lamp types specified on the product may be used. Pay attention to lamp wattage.
- Lamps are very fragile, take care not to shake, bend or crush them. Vibration or impact may cause the filament to break.
- Do not touch bulb surfaces with bare hands. Where possible, use clean gloves or a lint-free cloth for installation and removal.
- Clean any dirt, oil, or lint away from lamp with alcohol and a lint-free cloth. Foreign particles on the bulb's surface can lead to lamp failure.
- Do not look directly at the operating lamp for any period of time; this may cause serious eye injury.
- Ensure that lamps are affixed securely. Improper installation will cause electrical arcing and overheating.
- Products marked with this symbol are designed to be used with self-shielded lamps only.
- This symbol indicates the minimum distance to a lighted object and must be observed.
- Products marked with this symbol have been fitted with safety glass as a protective shield. Replace any cracked protective shield - contact RCL to arrange a replacement.
- Dispose of this used lamps in accordance with WEEE or other national regulations.

A DR2 - QR111

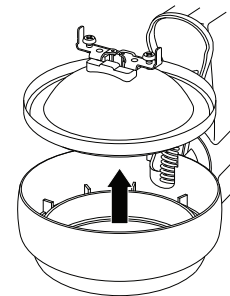
- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 Pull back the wishbone arm holding the lamp.



- 3 Unscrew lamp screws and remove the lamp connectors.

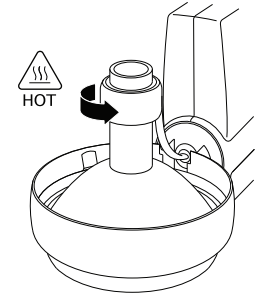


- 4 Remove lamp and dispose of correctly. To install a new lamp, reverse this process ensuring screws are tight. Loose screws cause damage.

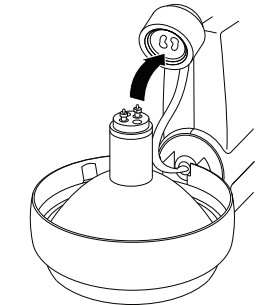


B DR2 - HIR111-CE-P

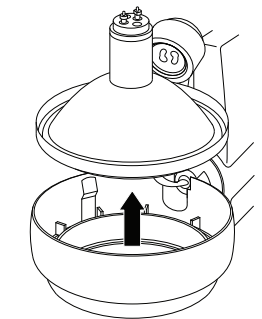
- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 Twist socket head anti-clockwise.



- 3 Remove the socket head from the lamp.

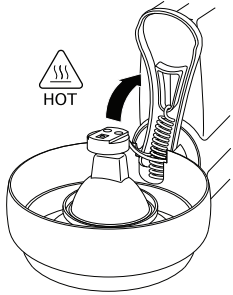


- 4 Remove lamp and dispose of correctly. To install a new lamp, reverse this process, ensuring lamp is clipped in place.

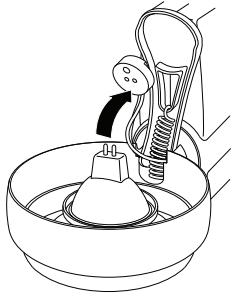


C DR2 - QR-CBC51

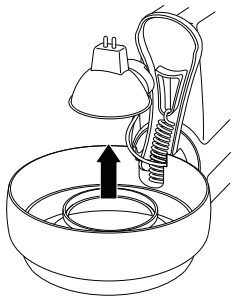
- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 Pull back the wishbone arm holding the lamp.



- 3 Remove socket head from the lamp.

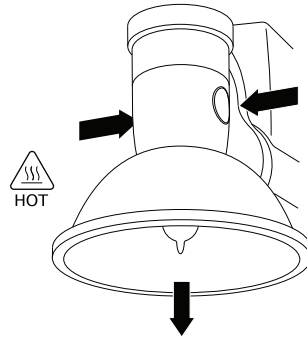


- 4 Remove lamp and dispose of correctly. To install a new lamp, reverse this process.

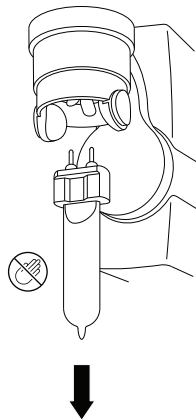


D DR3 - HIT-CE

- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 Press in both reflector retaining clips and remove reflector from the DR3 luminaire.



- 3 Remove lamp and dispose of correctly. To install a new lamp, reverse this process ensuring lamp is held securely in place.

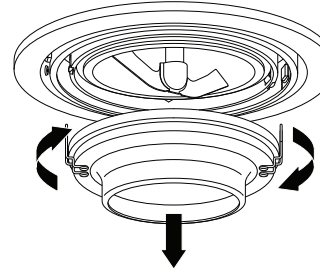


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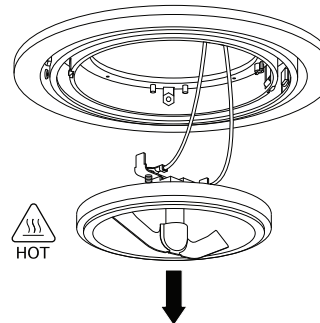
- Avoid contact with bare skin when handling HIT-CE lamps. Wear gloves where possible.

E DR5 - QR111

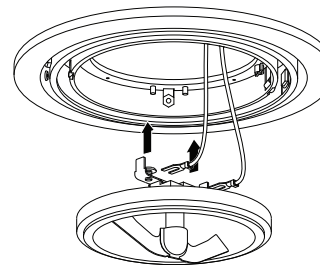
- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 Set luminaire to *Home* position. Twist snoot clockwise and remove.



- 3 Pull lamp down to unclip from the DR5 luminaire.

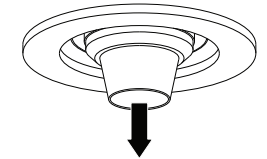


- 4 Unscrew lamp screws and remove the lamp connectors. To install a new lamp, reverse this process ensuring screws are tight. Loose screws cause damage.

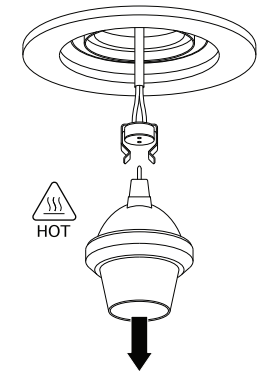


F DR5 - QR-CBC51

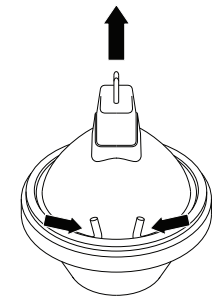
- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 Set luminaire to *Home* position. The snoot is held in place using magnets, simply pull down to remove.



- 3 Remove the lamp and snoot structure from the lamp socket, taking care not to overextend the lamp cable.

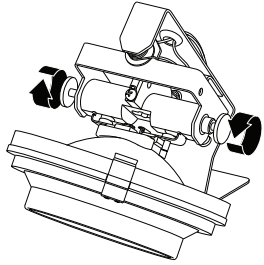


- 4 Squeeze retaining clip arms together to remove from the snoot. Remove lamp and dispose of correctly. To install a new lamp, reverse this process.

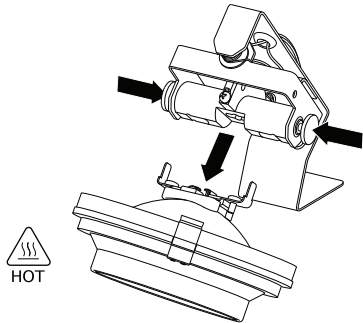


G DR6 - QR111

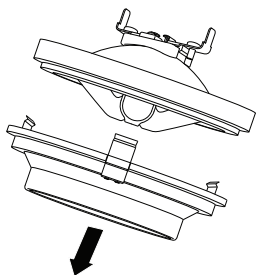
- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 Unscrew lamp holder tabs on the DR6 luminaire until lamp becomes loose.



- 3 Squeeze lamp holder tabs together and remove lamp from the luminaire.

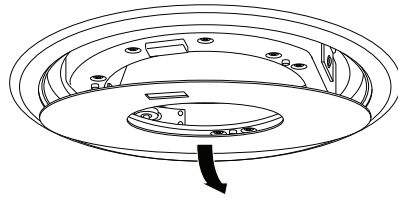


- 4 Unclip snoot and dispose of lamp correctly. To install a new lamp, reverse this process making certain lamp holder tabs are secured tightly to ensure a good connection and to avoid damage.

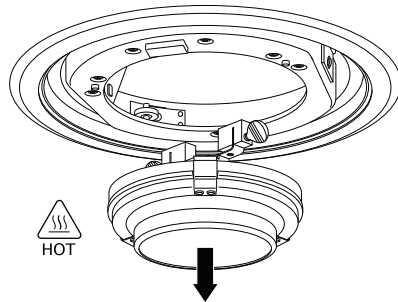


H DR7 - QR111

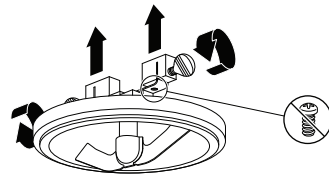
- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 DR7 front bezel is held in place using magnets, simply pull down to remove.



- 3 Remove lamp from inside the luminaire and unclip the accessory holder (if fitted).



- 4 Unscrew lamp connectors and dispose of lamp correctly. To install a new lamp, reverse this process making certain lamp connectors are secured tightly to ensure a good connection and to avoid damage.

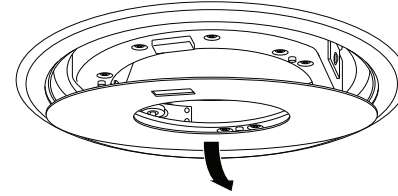


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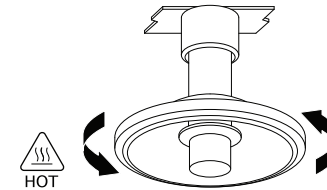
- Remove screws from replacement lamp before fitting lamp connectors.

I DR7 - HIR111-CE-P

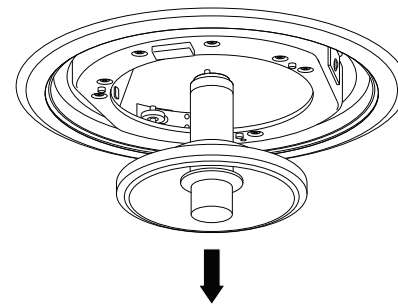
- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 DR7 front bezel is held in place using magnets. Simply pull down to remove.



- 3 Reach inside the luminaire and twist the lamp anti-clockwise to disconnect.



- 4 Remove lamp from luminaire and dispose of correctly. To install a new lamp, reverse this process ensuring lamp is secured tightly.

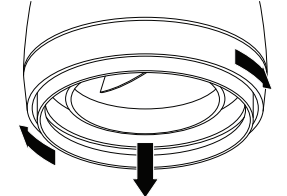


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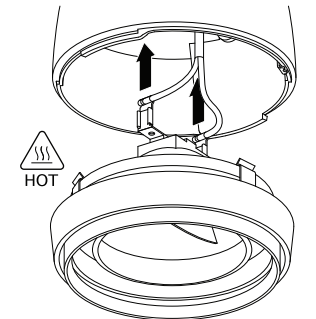
- Check replacement lamp wattage matches the specified wattage of the luminaire.

J DR8 - QR111

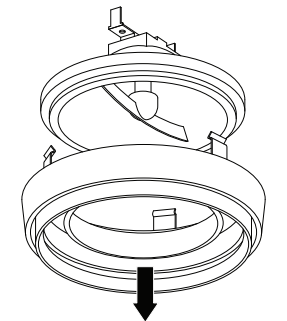
- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 Twist DR8 bezel anti-clockwise and remove from luminaire.



- 3 Disconnect lamp connectors from the lamp.

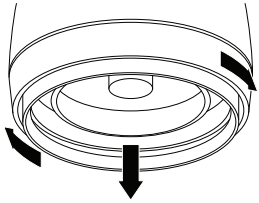


- 4 Unclip accessory holder and dispose of lamp correctly. To install a new lamp, reverse this process making certain lamp connectors are secured tightly to ensure a good connection and to avoid damage.

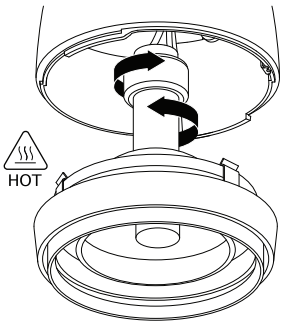


K DR8 - HIR111-CE-P

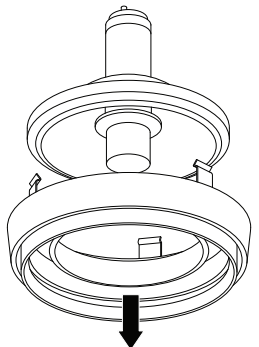
- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 Twist DR8 bezel anti-clockwise and remove from luminaire.



- 3 Twist the lamp anti-clockwise to disconnect.

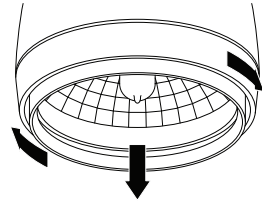


- 4 Unclip accessory holder and dispose of lamp correctly. To install a new lamp, reverse this process ensuring lamp is secured tightly.

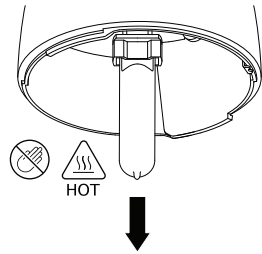


L DR8 - HIT-CE

- 1 Disconnect product from mains voltage supply and allow to cool before replacing lamp.
- 2 Twist DR8 bezel anti-clockwise and remove from luminaire.



- 3 Remove the lamp from it's socket. To install a new lamp, reverse this process.

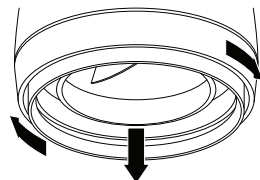


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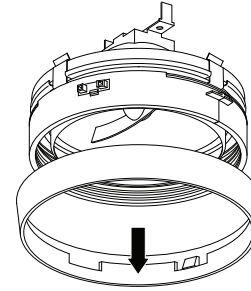
- Avoid contact with skin when handling HIT-CE lamps. Wear gloves where possible.

M Accessory Change - DR8

- 1 Twist DR8 bezel anti-clockwise and remove from luminaire. If necessary, disconnect the lamp.



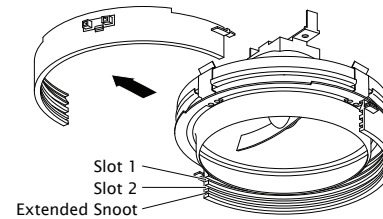
- 2 Unclip the bezel ring from the accessory holder.



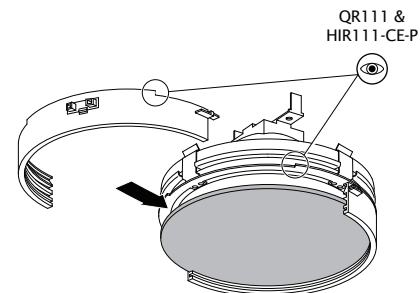
- 3 The accessory holder can hold up to two lenses, depending on the lamp type.

Slot 1	✗	✗	✓	✗
Slot 2	✓	✗	✓	✓

- 4 Separate the two accessory holder sections.

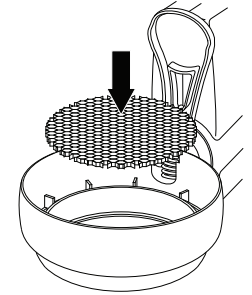


- 5 Insert a lens into the accessory holder and reverse the process to reassemble the bezel and reattach to the DR8 spotlight.

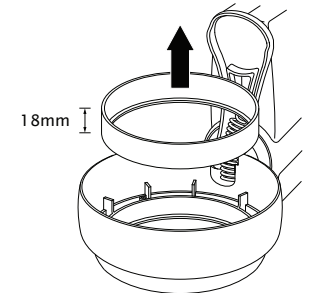


N Accessory Change - DR2

- 1 Remove lamp, as shown in sections E & F (for QR-CBC51 version, contact RCL).
- 2 To add a honeycomb louvre, simply insert into accessory ring and replace lamp.



- 3 To add a lens or filter, remove standard accessory ring.



- 4 Insert the desired lens or filter, followed by the short accessory ring (sold separately) and replace lamp.

