Pobrano z mamadecor.pl

IL230

SLUMP GLASS FLUSH FITTING
INSTALLATION INSTRUCTIONS

These instructions are provided for your safety.
Please read them carefully before commencing work and retain them for future reference.

SAFETY INFORMATION

* If you are in any doubt consult a person competent to give advice on the installation of electrical equipment.
* Before installation and servicing disconnect the electricity supply at the fuse board.
* To avoid damage to concealed wiring during installation, establish the direction of the supply cable before drilling fixing holes.
* This fitting should be fitted to a lighting supply (with earth) protected by a 5 amp fuse or equivalent circuit breaker.
* Always be sure to use the correct type and wattage of bulbs as indicated on the fitting. Dispose of old bulbs carefully.

This fitting runs at high temperature and the following instructions should be carried out.

* Do not mount on a flammable surface such as polystyrene or wood.
* Ensure neither the supply wires nor the connector blocks rest against the backplate after installation.
* Use only heat resistant terminal connectors in the installation of this fitting. The enclosed terminal connectors are suitable when used as instructed below. Do not use terminal connectors made from low heat resistant plastics such as polythene or polypropylene.
* Bulbs should not touch the backplate, you may adjust the angle of the bulbholders if necessary.

INSTALLATION

1. Ensure the house electricity supply is off at the fuse board.
2. If you are fitting this unit in place of an existing ceiling rose, you may find that there are more than 3 sets of cables connected within the rose. Before removing the existing rose, carefully note the position of each set of cables. If there are loop in cables that are permanently live, and they are not connected to the light these must be terminated in a separate terminal block not connected to the fitting.
3. **Where required** - remove diffuser from the back plate and any other component part.
4. Using the back plate as a template, mark and then drill the fixing holes into the ceiling, ensure fixing holes are located in a solid or other suitable mounting surface.
5. Feed supply cable through entry hole in the backplate, attach backplate onto the ceiling with suitable screws. **Take care not to trap supply wiring**.
5. Make the electrical connections as follows.
   Connect the supply live (normally brown or red) to terminal block marked óLô or brown wire on fitting.
   Connect the supply neutral (normally blue or black) to terminal block óNô or blue on fitting.
   Connect the supply earth (normally unsheathed or green/yellow) to terminal block marked ó ó on fitting.

   Ensure electrical connections are tight and no loose strands of wire are left out of the connector block.
7. **Fit the bulb**, type and wattage as indicated on the fitting.
8. To fit the glass: place it under two ófixedô clips and the ósprungô clip should be pull outwards to enable the glass to fit into position. **Ensure the glass is retained firmly before releasing.**
9. Switch on the electricity supply at the fuse board.

GENERAL INFORMATION

This fitting is designed for internal use only and must be fitted to a DRY SURFACE as any dampness in plaster or paint can damage the finish. **Do not use polish or abrasive cleaner - just a soft dry cloth.**

To register your product for an extended five-year warranty, please complete the simple form at

www.darlighting.co.uk/warranty

Youôll need to fill in the details of the product, the retailer you purchased it from, and also the installer and the installation. Please also upload a clear copy of the original purchase invoice or receipt to complete this registration.

UK: *dÞ Lighting Ltd, Wildmere Road, Banbury, Oxon, OX16 3JZ*
Ireland & EU: *Dar Lighting Ireland Limited, Suite 108, Q House, 76 Furze Road, Sandyford Industrial Estate, Dublin 18*

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