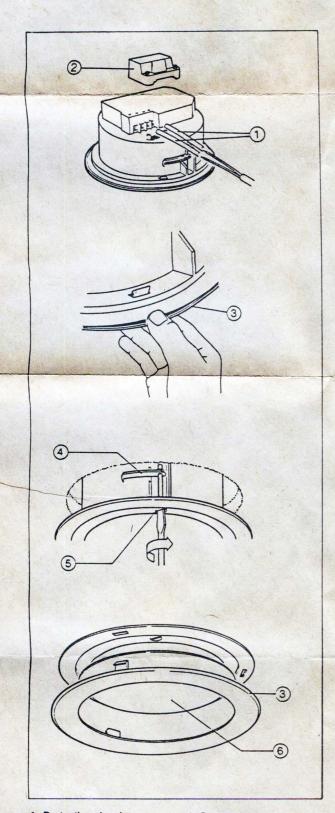


Installation and Wiring Instructions For 2D Pixie

AT 12557-A



- 1 Protective sleeving
- 2 Cable clamp
- 3 Bezel ring
- 4 Support arms
- 5 Support screw
- 6 Attachment

Range

Attachments

2DPX10 2DPX10/BR 2DPO 2DPC

APPLICATION

The Pixie downlight is designed for normal interior applications and is for recessed mounting in ceilings only. The product is rated IP20, carries the Mark and is classified as a class II luminaire.

INSTALLATION AND MOUNTING

- Mark out on ceiling where luminaire is to be installed. A 150mm diameter cut out is required.
- 2. Slide protective sleeving onto mains supply cable.
- Connect Mains supply ensuring correct polarity. L = Live N = Neutral (L1 = Switch Live). (An earth terminal is available for earth loop continuity only.)
- 4. Fit cable clamp ensuring protective sleeve is held by clamp.
- 5. Unclip Bezel Ring.
- Insert luminaire into aperture ensuring that support arms are flush to body to enable it to pass through the aperture.
- Once in place tighten support arms by screwing support screw until support arm rests on ceiling tile. Repeat for other arm and tighten until luminaire is secure.
- 8. Insert lamp.
- 9. Insert attachment into Bezel ring.
- Offer Bezel ring with attachment back to luminaire and clip into place.
- 11. Test product.

IF IN DOUBT ABOUT INSTALLATION CONTACT A QUALIFIED ELECTRICIAN.

IMPORTANT NOTES

- Always isolate equipment from supply before servicing luminaire or replacing lamps.
- Ensure that the rated voltage of the luminaire is compatible with the mains supply.
- 3. Ensure that the luminaires are suitably rated for the
 - environmental conditions in which they are to be operated.
- Failed lamps should be replaced promptly, with one of an identical type.

CHANGES OF SPECIFICATION

The right is reserved to change specifications without prior notice or public announcement.

USERS OBLIGATIONS

Every care is taken by the company in the design and construction of its products to ensure that as far as is reasonably practicable, the products are safe and without risk to health when they are properly used.

The Health and Safety at Work Act, however, imposes upon the users of the Company's products an obligation to ensure that all personnel involved in the installation, handling, use or disposal of these products are acquainted with the information provided by the company and are made fully aware of any precautions that need to be taken. As appropriate and necessary, the relevant parts of these guidance notes should be made available together with such additional information as may be required to any companies or persons engaged in installing and servicing of the products of THORN Lighting Limited.

IMPORTANT: RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE, THEY CONTAIN IMPORTANT SAFETY INFORMATION.