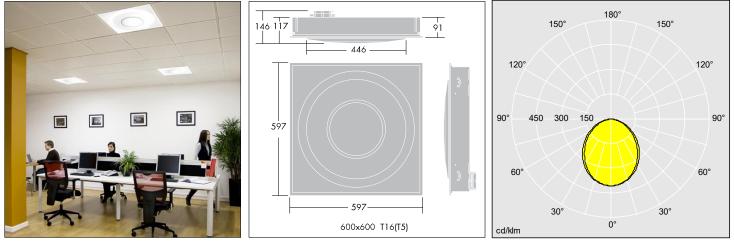
Menlo³ Circular

Unique recessed LED luminaires with a totally alternative aesthetic

- Outstanding photometric performance with high LOR and efficiency
- Spherical central diffuser and surrounding light chamber subtly introduces a circular geometry into the celing plane for visual interest
- High performance diffuser material cleverly conceals LEDs for a uniform lit apperarance
- LED version is a real alternative to traditional fluorescent equivalents gives greater lumen output with maximum efficacy (78lm/W), yet delivers the complete lighting performance expected of the Menlo³ range



Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.



96240369

Material/Finish

Body: white pre painted Steel (close to RAL 9010) Light Chamber / circular diffuser: vacuum-formed opalised acrylic

Installation/Mounting

Supplied fully assembled with protective film for quick, easy and clean installation. Suitable for lay-in installation into 15mm or 24mm exposed tee ceilings. Unique 'wedge' brackets (included) are fitted externally via adjacent tile opening to allow pull up installation into most exposed tee or concealed grid ceilings without opening the luminaire. Alternative versions also available with internally fitted wedge brackets for pull up installation into plasterboard ceilings (LED version uses internal fit wedge brackets, to be ordered separately). Electrical connection is quick and easy via externally mounted connector on back of body. Optic is easily removed and replaced by hand for lamp access and retained by wishbone springs.

Specification

To specify state:

Recessed mounted luminaire for 4 x 11W LED light source with unique 'floating' circular diffuser and light chamber. Suitable for lay-in into exposed tee grids or for pull-up into concealed grid ceilings with unique 'mini-wedge' brackets and with external electrical connection. Electronic, digital dimmable gear and options for min-sensor/LED emergency. For emergency versions, please specify E3 for manual testing or E3TX for SelfTest/Addressable test. As Thorn Menlo³ Circular LED.