

Anigma DEEP Trimless

Product Code GT.RD83 (add suffix see below)

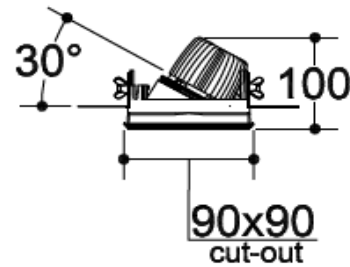
IP20 Zone 2 **CE** **LED** IEE : A+ EN 60598.

DESCRIPTION / Rectangular LED Recessed trimless downlight. Adjustable 30deg tilt, (Tuneable dim to warm option)
WHY USE THIS: Contemporary look, set-back LED. Trimless with good output. Sufficient angle of tilt. Suitable for all general downlight applications

Dimensions (mm)
h111 x 89 x 89
Cut-out (mm)
90 x 90

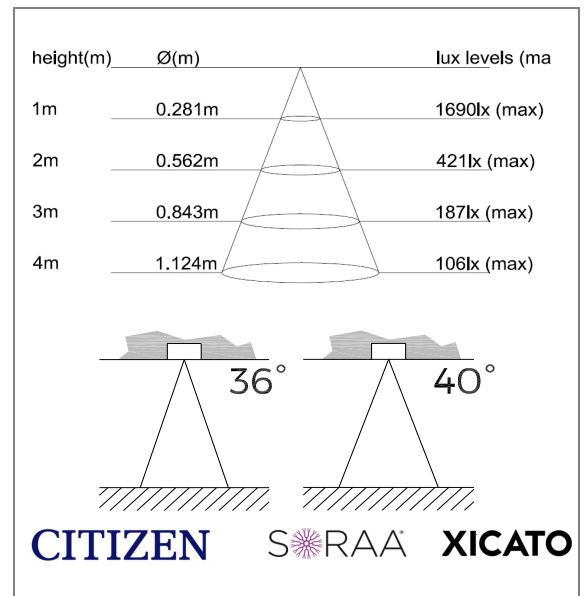


Shown with optional DT.2661 anti-glare baffle

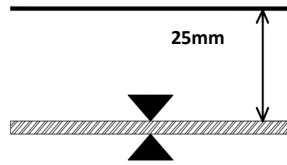


material light fixture	Die Cast Aluminium
colours & finish/ (suffix)	White - 11 or -RAL xxxx
light source & voltage options (PLEASE CONTACT US FOR ALTERNATIVE SOURCES)	a) 9w LED 40deg (750 lms) 200mA 45v b) 11w LED 40 deg (975 lms) 250mA 44v c) MR16 9w LED 36 deg (590 lms) 12v d) GU10 9w LED LED 36 deg (621 lms) 240v
colour temperature /(suffix) CRI (colour render) /(suffix) MacAdam	2700K / 3000K / 4000K; (TUNEABLE DIM TO WARM OPTION) 83 90+ <3
Controls options /(suffix)	Phase Dimming DALI 0-10v
Optional Accessories	Optional black anti-glare baffle. Optionl honeycomb.
AV. Weight (kg)	0.3
Emergency Available?	Yes
Special Notes	Frame needed for 1st fix. Remote 3-hour emergency pack available on request.

technical performance

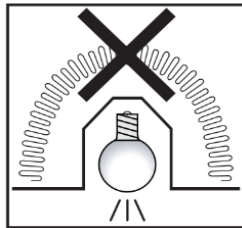


INSTALLATION



TECH NOTES:

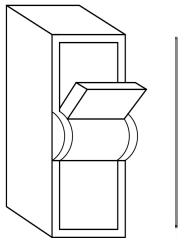
Allow minimum free space of 20mm - 25mm above fixture.
For minimum height see above specification sheet.



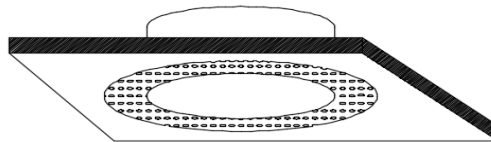
WARNINGS:

Do not cover top of fitting with insulation, as doing so will cause fitting to overheat substantially compromising its life span.
Always be aware of any heating or hot water pipes which may cause ambient temperature to exceed 40°C

1 Turn off power!



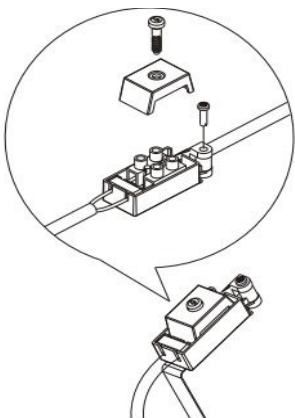
2 Screw plaster-in ring into ceiling ensuring screws are below level of plaster.



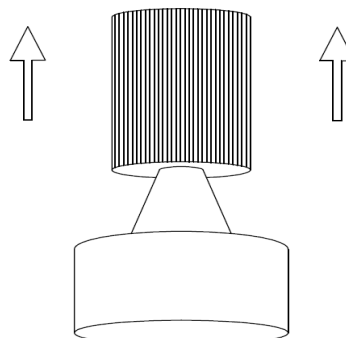
1) Always ensure power is isolated prior to undertaking any electrical work.

2) cut hole in ceiling to size specified for the plaster in ring. Plaster in fittings require the frame to be screwed into the ceiling, and a plaster skim up to the edge of the opening.

3 Make electrical connections as necessary. If light source requires driver pass it through into void at this stage



4 Push fitting up into ring. Fitting will click securely into place.



3) make electrical connections as necessary, pass driver through ring into ceiling void at this time.

4) push fitting into the outer ring. When installed fitting should be retained with a secure click. For wall washing ensure unit is fitted to allow maximum tilt and ensure adequate clearance to any joists or obstructions.