

Chalice 74

THORN

96631506 CHAL 74 LED900-840 WFL IP65 WHM

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|------|-------------------------|------------|------|--|--|--|--|--|-------|
| RoHS | T _a 0 +40 | IP20 65 | IK04 | | | | | | 650°C |
|------|-------------------------|------------|------|--|--|--|--|--|-------|

Chalice 74

A ceiling recessed, LED downlight. Integral LED driver, suitable for use with leading edge dimmer switches. IP65 (IP20 from above), IK04, Class II electrical. Supplied with wide flood (48°) PMMA lens and matt die-cast aluminium bezel. Body: steel with aluminium heatsink. Spring clips make the product suitable for tool-free mounting in ceiling thicknesses of 1-25mm in a Ø74-80mm cutout. Tool-free wiring with a fully detachable connector and push-fit terminal block enabling loop-in/loop-out. Complete with 4000K LED. Fully fire rated for 30, 60 and 90 minute ceilings.

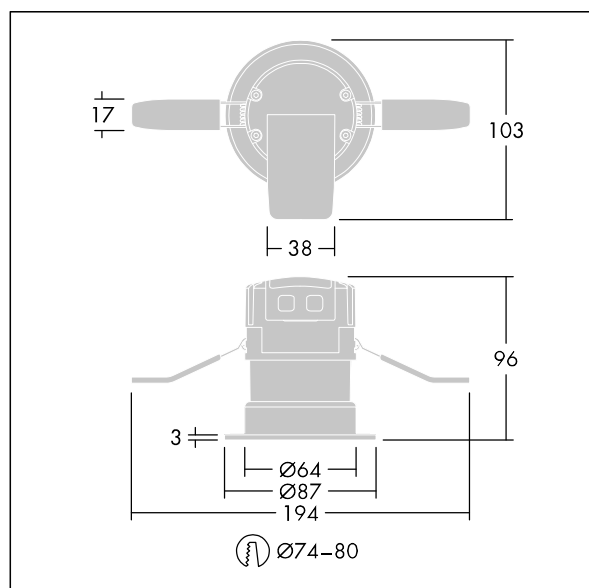
Adaptable light distribution by exchanging the WFL (48°) lens with either FL (31°) or WW (wallwash optic) - available as accessories.

Adaptable aesthetics by exchanging the WHM (matt white) bezel with either WH (gloss white), BKM (matt black), CR (chrome) or AL (brushed aluminium) - available as accessories.

Dimensions: Ø87 x 77 mm
Luminaire input power: 9.4 W
Luminaire luminous flux: 950 lm
Luminaire efficacy: 101 lm/W
Weight: 0.4 kg



TLG_CHLC_F_74PDB.jpg



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This product contains a light source of energy efficiency class E.

All values marked with an * are rated values. Thorn uses tried and tested components from leading suppliers, however there may be isolated instances of technology-related failures of individual LEDs during the rated product lifetime. International standards set the tolerance in initial flux and connected load at $\pm 10\%$. Unless stated otherwise, the values apply to an ambient temperature of 25°C.

Thorn Lighting is constantly developing and improving its products. The right is reserved to change specifications without prior notification or public announcement.
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