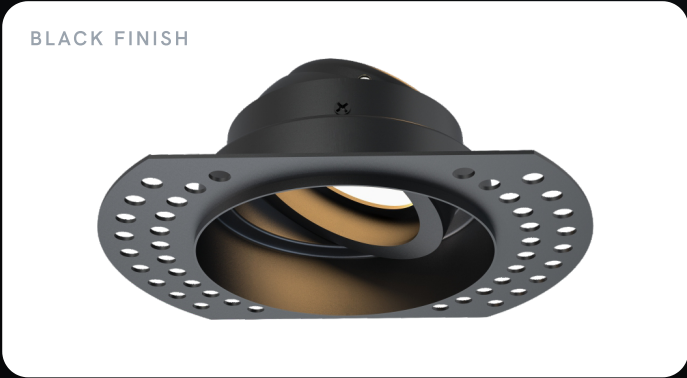
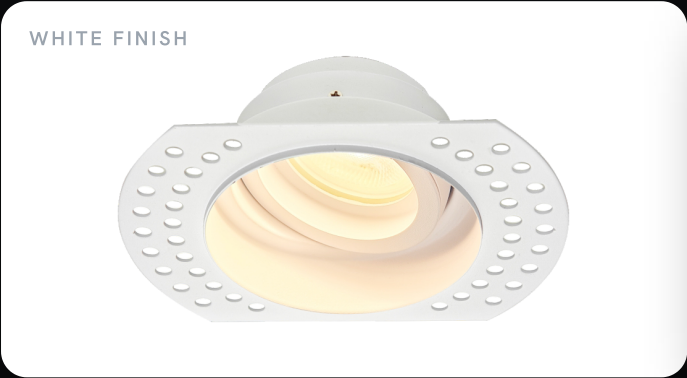


Round Trimless Downlight

Round trimless · tilt-adjustable · fire rated

- ☒ ILUM-TS8258-W
- ☐ ILUM-TS8258-B

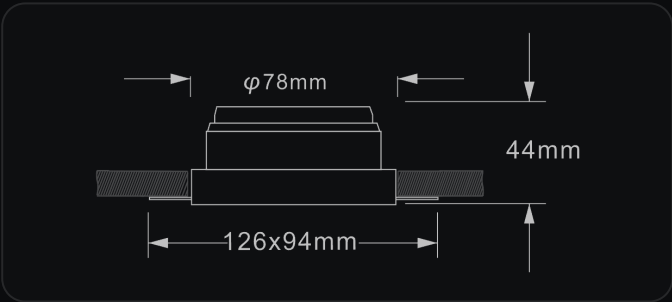


- High-quality aluminium construction
- Front bulb replacement

- Tilt-adjustable optic
- Fire rated to 30 / 60 / 90 minutes

GENERAL

Installation	Ceiling / plaster-in
Main material	Pressing metal
Dimensions	126 × 94 mm
Height	44 mm
Cut-out	Ø78 mm
IP rating	IP20
Class	Class II
Tilt adjustable	Yes
Glass	Clear
Fire rated	30 / 60 / 90 min



LAMP

Lampholder	GU10 / GU5.3
Source	Halogen / LED
Max wattage	50W / 10W LED

UKCA
UK CONFORMITY

CE
CONFORMITÉ

RoHS
COMPLIANT

IP20
INGRESS

BS 476-21
90-MIN FIRE TESTED

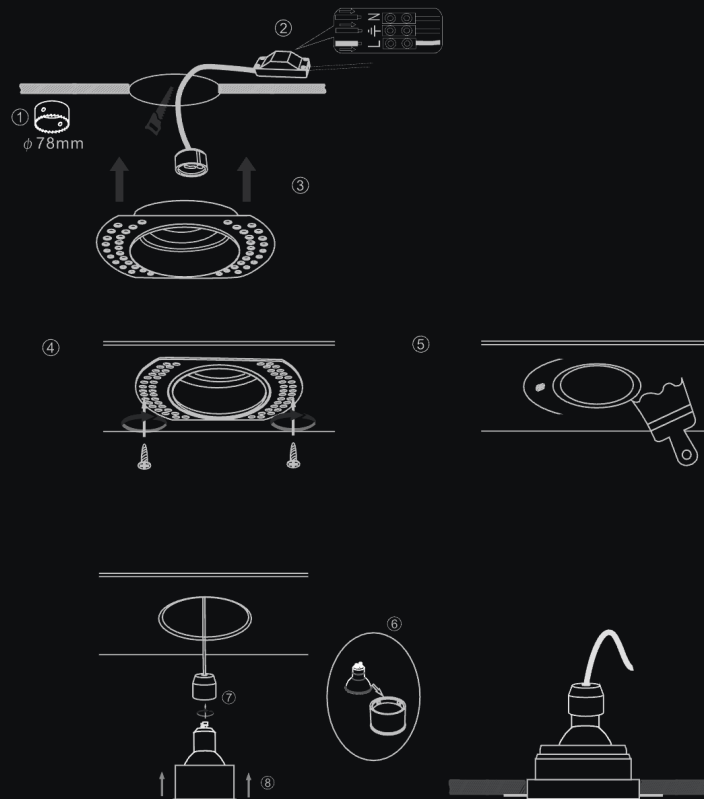
Fire performance tested to BS 476: Part 21 — loadbearing timber floor assembly, up to 90 minutes. Conforms to UKCA marking requirements for sale in Great Britain.

Installation

Round Trimless Downlight · single plaster-in

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! Installation by a qualified electrician. **Isolate the mains supply** before fitting. Fit before the final plaster skim for a trimless finish. Class II — double insulated.



- 1 Mark & cut the aperture**
Cut a Ø78 mm hole in the plasterboard ceiling.

- 2 Connect the supply**
With mains isolated, wire Live (L), Neutral (N) & Earth to the terminal block.

- 3 Insert the body**
Push the fixture up through the cut-out until the flange sits flat.

- 4 Fix to the ceiling**
Secure with the sprung retaining clips against the ceiling board.

- 5 Plaster & paint**
Skim over the perforated flange and paint to match for a seamless finish.

- 6 Fit & tilt the lamp**
Insert a GU10 / MR16 lamp, push home, then angle the optic as required.