40 W LED Display Light – Tricolour, 0-65ºTilt

A bright recessed rectangular display light with a tilting head, for shops, offices and lobbies.



KEY FEATURES

- Brighter than a 100 W halogen display light
- Head tilts 0–65° to light shelves or walls
- 3 colours on a switch: 3000 K, 4000 K or 5700 K
- Fits a 225 × 130 mm rectangular cut-out
- Aluminium body for good cooling, tempered glass front
- No UV or IR in the light

IN THE BOX

- 1 × 40 W display light with spring clips
- 1 × external LED driver, pre-connected

SPECIFICATIONS

Power	40 W
Input voltage	200–240 VAC, 50 Hz
Light output	3600 lm (3000 K) / 4400 lm (4000 K) / 3800 lm (5700 K) (up to 110 lm/W)
Colour temperature	3000 K / 4000 K / 5700 K (switch)
Colour rendering (CRI)	85 or higher
Beam angle	90°
Tilt	0–65°
Dimmable	No
IP rating	IP20 – indoor, dry areas only
Cut-out	225 × 130 mm
Size	246 × 156 mm face
Driver	External (separate driver box)
Power factor	0.9 or higher
Weight	2.3 kg
Lifespan	40,000 hours
Warranty	3 years

Installation: licensed electrician required – see the installation guide. Keep your invoice for warranty.

Certification: RCM, CE

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ABOUT THIS PRODUCT

A bright recessed rectangular display light with a tilting head, for shops, showrooms, offices, lobbies and galleries. Aim the light up to 65° onto shelves, racks or feature walls, and set warm, natural or cool white on the switch to suit the products. It gives up to 4400 lm from 40 W with a wide 90° beam, and the separate driver box makes maintenance easy. The aluminium body draws heat away for a long 40,000 hour life.

MORE DETAILS

Colour / finish	White
Electrical class	Class II
Driver efficiency	85% or higher
Rated input current	0.23 A or less
Operating humidity	0 to 90%
Body	AL6063 aluminium profile
Light quality	No UV or IR in the light

SAFETY & COMPLIANCE

Compliance details being updated

Equipment risk level	Level 1

Greenhse supplies this product for sale in Australia. Its updated compliance documents are being finalised. Please contact Greenhse for the latest certificate details before installation.