Recess Pro Downlight IP44 125mm cutout 14W 1600lm 114lm/W 4000K Non-Dimmable Finish-Matt White

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Recess Pro is a range of high-performance aluminium LED downlights with outstanding efficiency and extra-long lifetime. Ideal for replacement of traditional recessed CFL downlights. The deep-recessed design ensures a low-glare. The Recess Pro family is engineered to reduce your lighting energy consumption by up to 50%.

This range of well-finished, lightweight and IP44 protection rated downlights are suitable for placement in Zones 1 and 2 of bathrooms/washrooms as well as common indoor spaces. The included easy to use loop-in/loop-out driver with push-fit connector provides for a quick and safe installation.

Watch Video

Product Details

Partcode: ILDL125H010

Check Code: 741574

Range Name: Recess Pro

Placement / Application: Indoor, General Lighting

Market Segment: Commercial indoor

Product Type: LED Downlights

Warranty: 3 Years

CE / RoHS: Yes

Physical Data

Product Finish: Matt white

Optic: PMMA diffuser

Material: Aluminium

Integral LED

Physical Data

Depth: 70mm

Diameter: 140mm

Weight (Unpackaged Single Unit): 450g

Cut Out Diameter: 125mm

Luminaire Fixing: Wall/Ceiling mounted

Electrical Data

Power Consumption: 14.0 Watts

Driver included: Yes

Dimming: Non-dimmable

LVD Certified: Yes

EN: EN 60598, EN 55015, EN 61547, EN 61000

Light Data

Lumens per Watt: 114.0lm/W

Beam Angle: 65°

Correlated Colour Temperature (CCT): 4000k
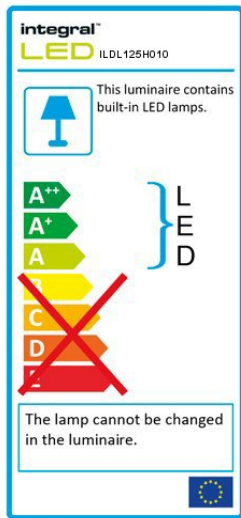
Colour Temperature: Cool White

Colour Rendering Index (CRI): >=80

LED Type: Surface mounted device (SMD)

Lifetime: 60,000 hrs

Switching Cycles: >15,000 X

Product Specification Sheet

Environmental

Lowest Operating Temperature: -10 degrees

Maximum Operating Temperature: 40 degrees

IP (Ingress Protection) Rating: IP44

Hg 0% (Mercury Free): Yes

Packaging

EAN Barcode (unit of 1): 5055788250210

Packaged Weight (Unit of 1): 610g

Length (unit of 1): 165mm

Width (unit of 1): 165mm

Depth (unit of 1): 105mm

Outer packaging info available on website

Product data last updated on: Thursday, February 27, 2020 - 11:59