

Product sheet

Ubari LED recessed panel 59.5x59.5cm 40W 4200K Frameless

Brand: GSC

Reference: GSC 203400043

Ubari 59.5x59.5cm 40W LED recessed panel with a 4200K color temperature. Made of aluminum with a frameless frame. Ideal for indoor use, with a luminous flux of 4200 lumens. Includes a replaceable driver and is flicker-free. IP20 rated for dust protection.



W
40W

4200K

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Description

The Ubari 59.5x59.5cm 40W LED recessed panel is an ideal choice for illuminating interior spaces with efficiency and style. Made of aluminum with a white finish, this panel features a 4200K color temperature and a luminous flux of 4200 lumens. Its 120-degree beam angle ensures uniform and wide illumination, while its color rendering index (CRI) of 80 ensures natural and vivid colors. Technical characteristics: - Main colour: White - Temperature (K): 4200 - Luminous flux (Lm) with diffuser/luminaire: 4200 - Main material: Aluminium - Secondary material: PS - Power (W) with diffuser/luminaire: 40 - Power (W) without diffuser/light source: 36 - Hours of life: 30000 - Recessing depth (mm): 38 - IP rating: 20 The Ubari LED recessed panel is an efficient and durable lighting solution, perfect for interior spaces that require powerful, quality light. Its square, frameless design makes it a discreet and elegant choice for any environment.

Specifications

Opening angle	120
Energy classification	E
Colour	White
EAN	8433373090910
Turned on (ON/OFF)	100000
Intensity	1000
Material	Aluminio
Power (W)	40
Protection	IP20
Nominal voltage (V)	240
Estimated life (h)	30000

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