



Models

Driver Type	Ref:
No Dimmable	9961-23659
Dimmable 1-10V	9961-23668

Technical Details

Tension	220-240V AC
Frequency	50-60 Hz
Electric Insulation Class	II
Adjustable	Yes
Light Source	SAMSUNG SMD2835
Type of Lens	Frost
Use	Indoor
IP Protection	IP44
Material	Pc, Aluminum

Installation	Recessed
High	55 mm
Diameter	237 mm
Room Temperature Work	-10 °C~+45 °C
Selectable Opening Angle	110
Energy Efficiency 2023 (EU-2019/2015)	D
Driver Type	No Dimmable, Dimmable 1-10V
Revisión Control de Calidad	No
Brand Driver	LIFUD



Description

The **24W SAMSUNG New Aero LIFUD Micro prismatic 130lm/W LED Downlight UGR17 Ø 200mm Cut-out** has amazing attributes and is an excellent option for general lighting in commercial spaces.

Characteristics of the 24W 4000K SAMSUNG New Aero LIFUD Micro prismatic LED Downlight UGR17 Ø 200mm Cut-Out

It features high-performance components such as a Lifud driver and high-efficiency **Samsung-SMD2835 LED chips**. With a luminous output of **130 lm/W**, this LED downlight is the perfect replacement for low-power **50W** downlights. It has a high CRI, so it faithfully displays colours.

The design of the 24W SAMSUNG New Aero LIFUD Micro prismatic LED Downlight UGR17 Ø 200mm Cut-Out provides uniform light distribution with a **beam angle of 110 °**. An opal diffuser is also included to help reduce glare.

It operates at a multi-voltage of **100-240V AC** and requires a **Ø200mm** cut-out for recessed installation. **It is made of aluminium which contributes to improved durability of the luminaire which has an estimated lifespan of 30,000 hours.**

It is mainly used in spaces requiring long hours of active use such as shops, museums, shopping centres, hotels, supermarkets, restaurants, etc. It plays a key role as a general lighting luminaire.

Purchase the 24W SAMSUNG New Aero LIFUD Micro prismatic LED Downlight UGR17 with dimming or non-dimming capabilities at LEDKIA, our online lighting store.

* The dimmable version has a 1-10V dimming system.



Additional photographs

