Ref: 70830





Models

Box Format	Colour Temperature	Ref:
LIFUD No Dimmable		





Technical Details

Power	40 W
Tension	220-240V AC
Rated Voltage	85-265V AC
Frequency	50-60 Hz
Electric Insulation Class	п
Adjustable	No
Light Source	SMD2835
Color Rendering Index	(80
	80 4000 lm
(CRI)	80
(CRI) Brightness	4000 lm
(CRI) Brightness Luminous Efficiency	4000 lm 100 lm/W
(CRI) Brightness Luminous Efficiency Type of Lens	4000 lm 100 lm/W Frost

MaterialPc, AluminumInstallationSurfaceHigh65 mmWide300 mmLenght1200 mmRoom Temperature Work-20 °C~+45 °CIncludesDriverUseful life50,000 HoursLight colorDaylight, Warm WhiteColor Temperature4000K - 4500K, 3000K - 3500KEnergy Efficiency 2023 (EU-2019/2015)FDriver TypeLIFUD No DimmableBrand DriverLIFUD	Dazzle Factor	UGR 21
High 65 mm Wide 300 mm Lenght 1200 mm Room Temperature Work -20 °C~+45 °C Includes Driver Useful life 50,000 Hours Light color Daylight, Warm White Color Temperature 4000K - 4500K, 3000K - 3500K Energy Efficiency 2023 (EU-2019/2015) Driver Type LIFUD No Dimmable	Material	Pc, Aluminum
Wide 300 mm Lenght 1200 mm Room Temperature Work -20 °C~+45 °C Includes Driver Useful life 50,000 Hours Light color Daylight, Warm White Color Temperature 4000K - 4500K, 3000K - 3500K Energy Efficiency 2023 (EU-2019/2015) Driver Type LIFUD No Dimmable	Installation	Surface
Lenght 1200 mm Room Temperature Work -20 °C~+45 °C Includes Driver Useful life 50,000 Hours Light color Daylight, Warm White Color Temperature 4000K - 4500K, 3000K - 3500K Energy Efficiency 2023 (EU-2019/2015) Driver Type LIFUD No Dimmable	High	65 mm
Room Temperature Work -20 °C~+45 °C Includes Driver Useful life 50,000 Hours Light color Daylight, Warm White Color Temperature 4000K - 4500K, 3000K - 3500K Energy Efficiency 2023 (EU-2019/2015) Priver Type LIFUD No Dimmable	Wide	300 mm
Includes Driver Useful life 50,000 Hours Light color Daylight, Warm White 4000K - 4500K, 3000K - 3500K Energy Efficiency 2023 (EU-2019/2015) Priver Type LIFUD No Dimmable	Lenght	1200 mm
Useful life 50,000 Hours Light color Daylight, Warm White Color Temperature 4000K - 4500K, 3000K - 3500K Energy Efficiency 2023 (EU-2019/2015) Priver Type LIFUD No Dimmable	Room Temperature Work	-20 °C~+45 °C
Light color Color Temperature 4000K - 4500K, 3000K - 3500K Energy Efficiency 2023 (EU- 2019/2015) Priver Type Daylight, Warm White F LIFUD No Dimmable	Includes	Driver
Color Temperature 4000K - 4500K, 3000K - 3500K Energy Efficiency 2023 (EU- 2019/2015) Priver Type LIFUD No Dimmable	Useful life	50,000 Hours
Energy Efficiency 2023 (EU- 2019/2015) Priver Type LIFUD No Dimmable	Light color	Daylight, Warm White
2019/2015) Driver Type LIFUD No Dimmable	Color Temperature	4000K - 4500K, 3000K - 3500K
	.	F
Brand Driver LIFUD	Driver Type	LIFUD No Dimmable
	Brand Driver	LIFUD





Description

The 120x30cm 40W 4000lm (UGR17) LIFUD LED Panel + Surface Kit with white frame has a modern and minimalist design. Its 120° opening angle makes it a perfect element for the general lighting of all types of spaces.

It is equipped with an opal diffuser (non-glare). The glare caused by the lighting can have a negative influence on people, as a comfortable lighting environment is needed to help us in our tasks.

Uses of 120x30cm 40W 4000lm (UGR17) LED Panel + Surface Kit

This type of LED lighting is very present in large spaces such as restaurants, hotels, supermarkets, exhibition halls, residences or museums. It is also used in work spaces, where the quality of light is a fundamental factor, such as offices, workshops or laboratories, where there is an improvement in work performance thanks to the greater visual comfort that this type of luminaire provides.

The Surface Kit for 120x30cm panels is designed to be able to install the 120x30cm LED panels in spaces that do not have a removable ceiling or do not want to cut the ceiling for recessed installation, where this type of LED lighting is usually installed.

This surface kit is made up of 4 high quality aluminium profiles that allow the LED panel, the driver and the wiring to be housed inside it so that it can be easily fixed in any room of your choice, without having to give up modern, energy-saving lighting.

Enjoy the best lighting at spectacular prices. All the products purchased offer a 5 year warranty.





Additional photographs

