



Models



Technical Details

Tension	220-240V AC
Frequency	50-60 Hz
Electric Insulation Class	II
Adjustable	Yes
Use	Indoor
IP Protection	IP20
Flicker	No Flicker
Material	Pc
High	31 mm
Wide	78.5 mm

Lenght	123 mm
Working temperature	-20 °C~+45 °C
Brand	BOKE
Minimum Driver Tension	24 V
Maximum Driver Tension	42 V
Revisión Control de Calidad	No
Tensión Driver	24 V-42 V
Maximum Driver Intensity	1650 mA
Type of regulation	1-10 V



Description

The 200-240V 1-10V Dimmable 24-42V Output 1200-1650mA 50-63W No Flicker BOKE Driver BK-KUL060 especially designed for LED panels, LED downlights, LED panels and LED ceiling lights. A LED driver is responsible for transforming the alternating current from the mains into direct current suitable to make the LED chips shine. To find out if a driver is going to work with our luminaire, PCB or panel we should consult the voltage and output current of the driver.

Features of the 200-240V 1-10V Dimmable 24-42V Output 1200-1650mA 50-63W No Flicker BOKE Driver BK-KUL060

This driver **has a multi-voltage output** which means that it can deliver a constant voltage within a range allowing the same driver to be used for a variety of applications with different current and voltage requirements. Once the driver is powered, the voltage is automatically adjusted and the output voltage is constant. Its power factor is very high, making it a very efficient driver.

Once the driver is powered, the voltage is automatically adjusted and the output voltage is constant. The 1-10V dimmable driver must be used in conjunction with a 1-10V LED dimmer which allows you to easily select the desired light intensity.

In addition, it includes four contacts that allow the driver's output parameters to be adjusted, making it a highly versatile driver.

Its power factor is very high, making it a very efficient driver. It also features Flicker-Free technology, preventing light flicker and therefore reducing eye fatigue. Say goodbye to eye fatigue, headaches and blurred vision caused by flickering light.



Additional photographs

