

Lifud LF-GOE250YV024A CV Power supply Flicker free



Product information "Lifud LF-GOE250YV024A CV Power supply Flicker free"

LED Power Supply

The Lifud LF-GOE250YV024A is an extremely versatile power supply for all kinds of passive LED projectors and strips. You can use it indoor or outdoor installations such as LED strip lighting, landscape lighting or LED box lighting.

Product Features:

- usable for all DC 24V single-colour LED strips and LED bulbs

Technical Details:

- Mains input: AC 220 - 240V, 47 - 63Hz (max. 200 - 264V AC)
- Housing: steel with plastic covers
- Output voltage: DC 24V +/-0,5V, constant voltage
- Rated power: 10,41A
- Output power: 250W
- Dimmable: no
- Protection: short circuit, over load, over voltage
- Scope: LED strips and Illumination
- Safety standards: SELV, TÜV, CE, CB, ENEC
- Power Faktor: >0,95
- Efficiency: 93%

Technical Details:

Power Consumption:	250 W
Power Factor (PF):	0.95
Switching Cycles:	>100.000
Ignition Time:	<0,5 s
Ambient Temperature (TA):	-40°C - 60°C
Housing Material:	steel
Housing Color	grey
Coating:	powder-coated
Dimensions	228x63x34 mm
Net Weight:	920 g
Warranty	5 years

Information and Downloads:

