



LPU420

POWER UNIT FOR CCTV LED 5
ahlbergcameras.com/products/lights/lpu420-4



The LPU420 is a high-performance light power unit designed specifically for the Ahlberg Cameras LED Light CCTV LED 5 that is used in a variety of CCTV configurations.

The LPU400-series offers up to 4 channels of seamlessly controllable light outputs. The outputs are controlled by front-panel-mounted control knobs. The outputs work with a constant current design, meaning that the system adapts to power loss in cables and enables the LED lights to perform with max efficiency.

MORE INFORMATION ABOUT LPU420

APPLICATIONS

- Power and control unit for the lights CCTV LED 5.

BENEFITS

- Wide band of the power supply input 120 to 240 V AC, 50/60 Hz.
- Individually controlled outputs for up to four units.
- Outputs are short-circuit-, over-current-, and over voltage protected.

SPECIFICATIONS

PHYSICAL CHARACTERISTICS

Width	483 mm
Length	375 mm
Height	88 mm
Weight	4.7 kg
Housing material	Powder coated aluminium

POWER

Input Voltage	100-240 VAC / 50-60Hz / 50 W
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We reserve the right to alter specifications without prior notice



LPU420 IMAGES



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