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Led power supplies current and voltage constant 350mA

G5035081A

Led Power Supply CV CC AED08-350ILS 24Vdc 350mA 8 W

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LETARON

DESCRIPTION

Led power supply for independent use that can work according to the identification of the load with output at constant voltage of 24Vdc and max 300mA or at constant current of 350mA and voltage of 9-22Vdc. Class II. A CV loads in parallel and CC in series. Protection against open circuit, short circuit, over load and over temperature. Automatic reset in case of failure.

PRICE

Lot	P.V.P. excluding VAT
1	8,45€
10	7,05€
50	6,40€
200	5,98€



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TECHNICAL SPECIFICATIONS

SYMBOLS



SELV



CERTIFICADOS

RoHS
COMPLIANT



UL US



Weight: 50 Grams

Packging: Box 1 Unit

NOTES

ECO Design ERP Compliant. 24Vdc constant voltage LED power supply or 350mA constant current depending on load

OTHER FEATURES

Length (mm): 79,5

Width (mm): 39

High (mm): 19

Colour: White

Voltage In (Vac): 100~240

Voltage Out (Vdc): 9~22

Intensidad Out (A): 0.35

Frecuency (Hz): 50~60

Power (W): 3~7.7

Room Temperature (°C): -20~+45

Critical Temperature (°C): 80

Ingress Protection: IP20

Dimmable: NO

Power factor: 0.5

DOCUMENTS

 [Data Sheet](#)

 [Led Power Supply CV CC AED08-350ILS 24Vdc 350mA 8 W](#)

 [Electromagnetic compatibility TÜV SÜD](#)