

LED TECHNOLOGY > Electronic Led Power Supplies > LED power supplies current and voltage constant Led power supplies current and voltage constant 350mA

# G503504A

# Led Power Supply CV CC AED04-350ILS 12Vdc 350mA 4W



#### DESCRIPTION

Led power supply for independent use that can work according to the identification of the load with output at constant voltage of 12Vdc and max 300mA or at constant current of 350mA and voltage of 3-12Vdc. To CV connection loads in parallel and to CC connection loads in series. Class II. 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	6,29€
10	5,24€
50	4,76€
200	4,45€



Continued on next page >>

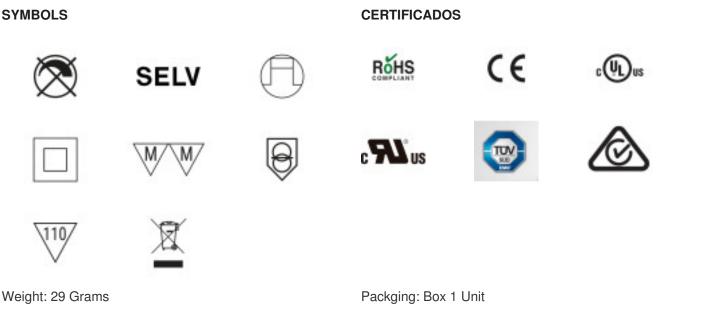


LED TECHNOLOGY > Electronic Led Power Supplies > LED power supplies current and voltage constant Led power supplies current and voltage constant 350mA

## G503504A

Led Power Supply CV CC AED04-350ILS 12Vdc 350mA 4W

# **TECHNICAL SPECIFICATIONS**



#### NOTES

ECO Design ERP Compliant. 12Vdc constant voltage LED power supply or 350mA constant current depending on load

#### OTHER FEATURES

Length (mm): 51,5 High (mm): 17 Voltage In (Vac): 100~240 Intensidad Out (A): 0.3 Power (W): 1.05~4.2 Critical Temperature (°C): 80 Ingress Protection: IP20 Power factor: 0.5 Width (mm): 33 Colour: White Voltage Out (Vdc): 3~12 Frecuency (Hz): 50~60 Room Temperature (°C): -10~+45 Life (Hours): 30000 Dimmable: NO

### DOCUMENTS

- Data Sheet
- Led Power Supply CV CC AED04-350ILS 12Vdc 350mA 4W

Electromagnetic compatibility TÜV SÜD