

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

G5035081 - 039121

Led Power Supply CV CC 350mA (24VDC) 8 W

April 05th, 2025, 17:46



arditi
LIGHTING INNOVATION

DESCRIPTION

Led Power Supply that can work as identified by the load with constant voltage output of 24Vdc or constant current 350mA. Working at a constant current of 350mA the voltage range is 3-24V and the maximum power is 8.4W. Protection against overload, thermal and short circuit with automatic reset

PRICE

| Lot | P.V.P. excluding VAT |
|-----|----------------------|
| 1 | 12,81€ |
| 5 | 10,67€ |
| 10 | 9,71€ |
| 50 | 9,06€ |



Continued on next page >>

G5035081 - 039121

Led Power Supply CV CC 350mA (24VDC) 8 W

TECHNICAL SPECIFICATIONS

SYMBOLS



SELV



CERTIFICADOS

Weight: 35 Grams

Packging: Box 100 Units

NOTES

Power supply 24VDC or constant current 350mA depending on load

OTHER FEATURES

Length (mm): 58

Width (mm): 35

High (mm): 21

Colour: White

Voltage In (Vac): 110~240

Voltage Out (Vdc): 3~24

Intensidad Out (A): 0.35

Frecuency (Hz): 50~60

Power (W): 1.1~8.4

Room Temperature (°C): -25~+50

Critical Temperature (°C): 75

Ingress Protection: IP20

Dimmable: NO

Power factor: 0.6

DOCUMENTS

 [Data Sheet](#)

 [Led Power Supply CV CC 350mA \(24VDC\) 8 W](#)

ALED 8W

 [CE](#)