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Led power supplies current and voltage constant 700mA

G503706C - 401244

Led Power Supply CV CC 700mA (12Vdc) 6W

May 02nd, 2024, 20:09



arditi
LIGHTING INNOVATION

DESCRIPTION

Led power supply that can work as identified by the load with 12Vdc constant voltage output or 700mA constant current. Working at 12Vdc voltage, the power range is from 0 to 6W. Working at a constant current of 700mA, the output voltage goes from 3 to 8.5V, the power range is from 2.1 to 6W. To CV loads connected in parallel and to CC loads connected in series. Protection against open circuit, short circuit, over load and over temperature. Automatic reset

PRICE

	Lot	P.V.P. excluding VAT
	1	15,04€
	5	12,52€
	10	11,40€
	50	10,65€

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TECHNICAL SPECIFICATIONS

SYMBOLS



SELV



Weight: 35 Grams

Packging: Box 100 Units

NOTES

Power supply in voltage 12VDC and constant current 700mA according to identified load

OTHER FEATURES

Length (mm): 42,5

High (mm): 21

Voltage In (Vac): 220~240

Intensidad Out (A): 0.7

Power (W): 0~6

Critical Temperature (°C): 85

Dimmable: NO

Width (mm): 41

Colour: White

Voltage Out (Vdc): 12

Frecuency (Hz): 50~60

Room Temperature (°C): -20~+50

Ingress Protection: IP20

Power factor: 0.6

DOCUMENTS

 [Data Sheet](#)

 [Mounting instructions](#)

 [Led Power Supply CV CC 700mA \(12Vdc\) 6W](#)

ALED 6W

 [CE](#)