Switchbox PS120516E

Power Supply 12 V



FEATURES

Power supply for all Laser Modules with 12 V supply voltage.

DESCRIPTION

Power supply for all Laser Modules with 12 V supply voltage.

The power supply is also suitable if the laser is operated together with a switchbox.

TECHNICAL DATA

Switchbox PS120516E

Input

Input voltage	100 - 240 VAC
Input current	max. 0.5 A
Input frequency	50 - 60 Hz
Input connector	IEC320-C14
Output	
Output power	15 W
Output voltage	12 VDC
Output current	1.25 A
Output connector	4-pin (female), IEC 61076-2-106



Output connector type	Lumberg KV40 (female)
Output connector compatibility	SV40 (male)
Cable type	1.8 m shielded
Dimensions	86.5 x 47.4 x 32 mm
Weight	223 g
RoHS compliant	yes

ACCESSORIES

PC150DE Power Cord, Europe

PC150US Power Cord, US

PC150UK Power Cord, UK

RELATED PRODUCTS

SBN040401 For laser diode beam sources of electronics type B

and 12 V power supply

SBN040402 For laser diode beam sources of electronics type HP

and 12 V power supply

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