

Constant current supply for LED-modules 143 543_10

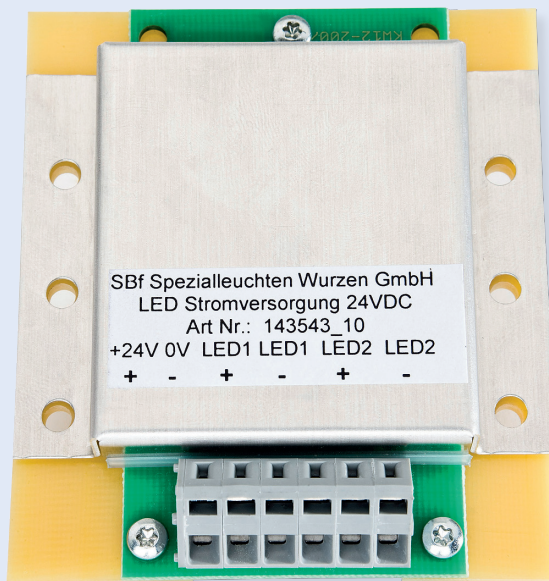


Image: Constant current supply for LED-modules 143 543_10

The electronic direct current source is constructed with a highly efficiency switching converter. Output current regulated over very wide input voltage range. The electrical power supply is applicable for series connection of max. 14 LED.

Technical parameters

Constant current supply for LED-modules | Order no.: **143 543 10**

Technical parameters	
Design:	aluminium casing for mounting in a special carrier profile

Other technical data	
Nominal voltage:	24 V DC
Input voltage range:	16,8 - 32 V DC
Current consumption:	0,8 A
Output current:	2 x 150 mA, regulated (2 canal)
Ambient temperature:	-25 °C to +70 °C
Dimensions:	length/width/height 85/47/17 mm
Tests:	EN 50155 EN 50121-3-2
Connector:	WAGO 236, cage clamp

Other nominal voltages available on request.

State: September 2010
 Technical subject to change without notice.