



SOFTWARE



TECHNICAL DATA

Operating voltage	12-48 VDC, +/- 5%
Rated current (RMS)	6 A
Operating modes	Speed, position, homing
Target value specification/programming	Clock direction/analog/NanoJ
Digital inputs	3 digital inputs 24 V, 3 digital inputs switchable 5/24 V, single-ended (inverted inputs are not used) or differential
Analog inputs	1 analog input, switchable 0-10 V/0-20 mA
Digital outputs	2 digital outputs, open drain, 24 V/100 mA
DIP switch	1 DIP switch with 4 pins
LED status	Two colors, red/green
Size	88 x 56 x 22 mm
Protective circuit	Overtemperature, overvoltage (ballast switching), protection against polarity reversal (fuse required in supply cable)

VERSIONS

Type	Min. Operating Voltage V	Max. Operating Voltage V	Rated Current (RMS) A	Suitable for	Interface	Weight kg
C5-01	12	48	6	Stepper Motors	USB	0.13

ORDER IDENTIFIER

C5-01



ACCESSORIES

ZK-MICROUSB USB Cable



CAUTION



We recommend using a back-up capacitor of sufficient size to stabilize the operating voltage.

DIMENSIONS (IN MM)

C5-01

