

Products



CNC720



CNC530



POWER	24V	24V
DIMENSIONS	TODO	
AXES	4 Axes	4 Axes
MAX. STEP FREQ.	400kHz	125kHz
AXES CONNECTION	Shared IDC	IDC (Boxheader), RJ45, Screwterminal
INTERFACE	Ethernet	Ethernet
MODBUS RTU INTERFACE	Yes	No



EXTERNAL ERROR INPUT	1, Max. 24V, NPN/PNP	No
E-STOP INPUT	1, NPN, Max. 5V	1, NPN, Max. 5V
START/RUN INPUT	1, NPN, Max. 5V	1, NPN, Max. 5V
PAUSE INPUT	1, NPN, Max. 5V	1, NPN, Max. 5V
HOME INPUTS	4, NPN/PNP, Max. 24V	4, NPN, Max. 5V
PROBE INPUT	1, NPN/PNP, Max. 24V	1, NPN, Max. 5V
SPINDLE PULSE INPUT	1, NPN, Max. 5V	1, NPN, Max. 5V



BRAKE OUTPUT	–	1, Relay
AUX OUTPUTS	1, Open-collector	1, Relay
PWM OUPUT	1, Combined with 0-10V output, Open-collector	1, Combined with 0-10V output, Open-collector or 5V or 12V
ANALOG OUTPUT (0-10V)	1, Combined with PWM output	1, Combined with PWM output
E-STOP OUTPUT	–	1, Relay
SPINDLE/TOOL OUTPUT	1, Open-collector	1, Relay
TOOL DIRECTION OUTPUT	–	–



SYSREADY OUTPUT	1, Open-collector	1, Open-collector
BREAKOUT BOARD	Yes	Not required
EXTERNAL STATUS INDICATORS	-	Yes, Included
HANDWHEEL QUADRATURE INPUT		1, NPN, Max. 5V
ENABLE DRIVE OUTPUT		1, TTL, 5V

