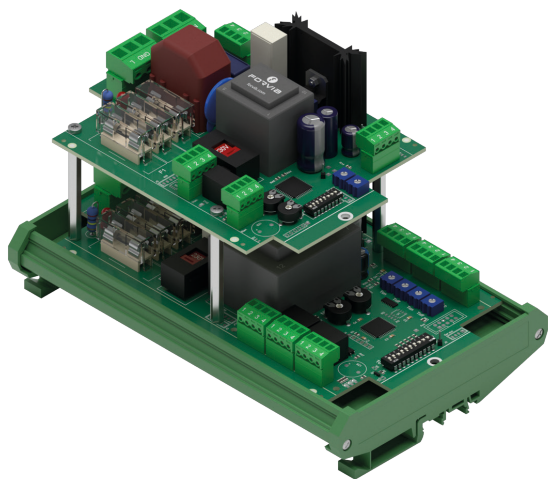


CTD3D23A

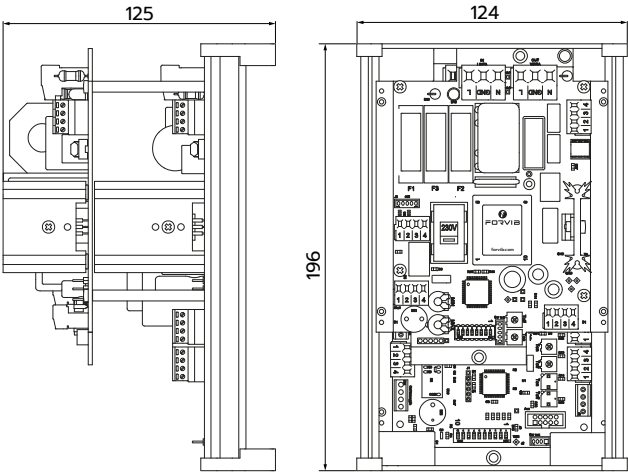
Controller Triac IP 00
2 channel

Control unit with phase angle device, 2 channels, output current 4+6 A. Suitable for mounting in a switch cabinet IP00 on DIN 35 type guide. Supplied complete with potentiometer and adjustment knob in a plastic bag, with filling level control sensor and timed accumulation/hopper.



TECHNICAL DATA	
INPUT SUPPLY VOLTAGE SWITCHABLE	115 / 230 V
MAINS FREQUENCY	50 / 60 Hz +/- 3Hz
OUTPUT SUPPLY VOLTAGE	5...105 V / 10...210 V
OUTPUT CURRENT	max. 4 + 6 A
VIBRATION FREQUENCIES	50 / 100 Hz (60 / 120 Hz)
SETTING VALUE	Potentiometer, 0...10 V, 0...20 mA
SETTING Umin / Umax	Internal potentiometer
EXTERNAL ENABLE	24 V DC, Contact
DEVICE STATUS SIGNAL	24 V DC, Contact 250V 1A
SOFT START	Fixed 0,1..1 S
IMAINS VOLTAGE COMPENSATION	✓
FILLING LEVEL CONTROL	✓
FILLING SENSOR CONTROL	NPN / PNP, 24 V DC Timer 0-10 s
ACCUMULATION LINE / HOPPER	✓
ACCUMULATION SENSOR / HOPPER	NPN / PNP, 24 V DC Timer 0-10 s
SOLENOID VALVE OUTPUT	✓
HOUSING	DIN 35 Card holder
PROTECTION CLASS	IP 00

TECHNICAL DRAWINGS



CONFORMITY

CE

UKCA