

CTA3B11C

Controller Triac IP 54
with connectors and cable glands

Control unit with phase angle device, output current 4A. Suitable for mounting directly on vibrating equipment with connector inlet and outlet and cable glands, with filling level control timed sensor.



BOWL FEEDER

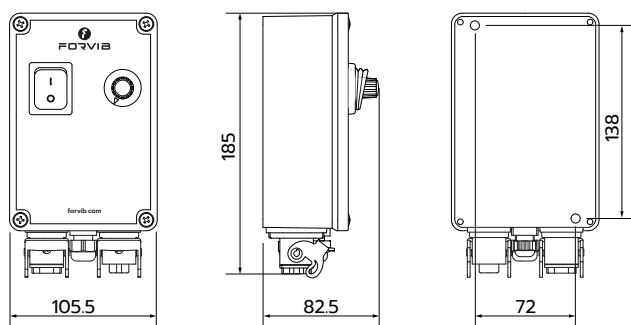


LINEAR FEEDER

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 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	×
SOLENOID VALVE OUTPUT	×
HOUSING	Ral7035 Aluminium box
PROTECTION CLASS	IP 54

TECHNICAL DRAWINGS



CONFORMITY

