



TECHNICAL DATASHEET

Digital Control Box D123D 230 CDM-2

Digital control box for pump control and protection with digital reading and dry run protection.



Digital control box for pump control and protection with digital reading of motor consumption current. Includes protection by electronic thermal relay, protection against phase loss and lack of water (by motor consumption). Allows regulation of minimum and maximum current intensity, with thermal memory and automatic restart attempts.

APPLICATIONS

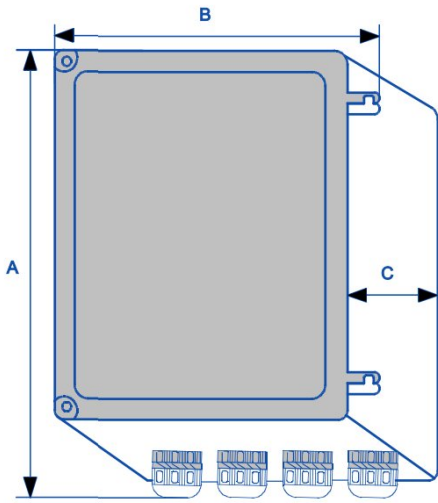
- Domestic and industrial applications.

TECHNICAL DATA

CHARACTERISTICS

Input Voltage	220 – 230V / 380 - 400V
Permissible Voltage Range	+/- 10%
Frequency	50-60 Hz
Power Components	DANFOSS
Thermal protection	Electronic
Current Range	1-12A, 1-16A, 1-20A, 1-25A
Protection degree	IP 54
Temperature	-5°C / + 45°C
Max Altitude	2000m
Pollution Level III	Degree III
Level Control	Motor consumption
Max. Terminal Section	6 mm ²

DIMENSIONS



Box Model	A (mm)	B (mm)	C (mm)
Box Model J	255,0	215,0	145,0