

VIBRATOR CONTROLLER MVC-72N



TECH SPECS

Model	MVC-72N
Dimension (HxWxD) mm	72 x 72 x 45
Panel Cutout	68 x 68
Input	NPN/PNP Proximity Switch
Output	Vibration Control Output (1 to 99%) 5A
Indication	Power ON, Run, Stop
Power Supply	230V AC, 50 HZ
Certification	CE

APPLICATIONS

Packaging Machinery

Extrusion Machinery

Furnace & Boilers

Ovens & Incubators

Food Industry

Technical Specifications

Input	
Input Type	NPN/PNP Proximity Switch

Output
Vibration Control Output (1 to 99%) 5A

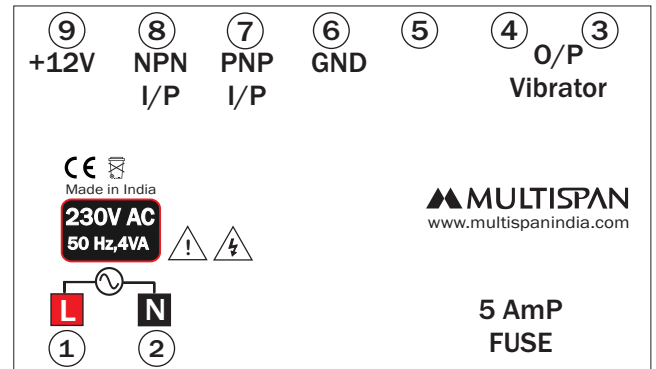
Physical	
	MVC-72N
Enclosure	Molded ABS
Color	Black
Front Bezel (mm)	72 x 72
Panel cutout (mm)	68 x 68
Depth behind panel	45 mm
Accessories	1 pair of Mounting clamp
Terminal Cable Size	Barrier Type terminal Cable Size (2.5 mm ²)

Display	
Process Value	2 Digit 7 seg 0.56", RED LED Display
Keys	UP, DOWN
LED Indication	PWR, RUN, STOP

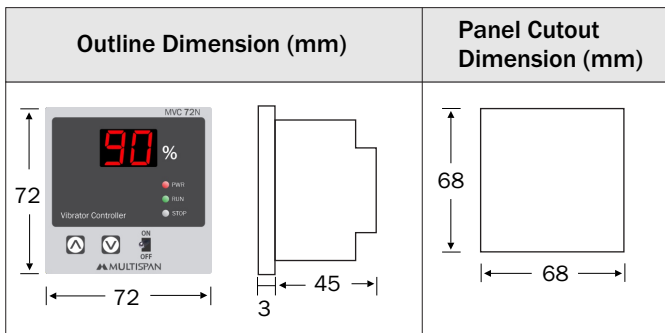
Environmental	
Operating Temperature	0 to 55 °C
Storage Temperature	0 to 70 °C
Humidity	95% RH Non-condensing
Protection	IP 54 (Front Side)

Power Supply	
Standard	230V AC,50Hz
Consumption	4VA

Connection Diagram



Mechanical Dimension



Multispan reserves the right to change specifications without prior notice. Printing and typographical errors reserved.
Product improvement and upgrade is a constant procedure. So for more updated operating information & support contact us.

Multispan Control Instruments Pvt. Ltd.

72/B, Phase 1, GIDC Estate, Vatva, Ahmedabad-382445, Gujarat, India.

+91-7575805463/7623001206

support@multispanindia.com

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www.multispanindia.com