DCR-1008 Ultrasonic Controller



Flexible by Design

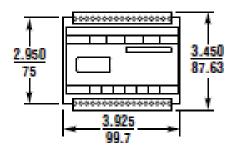
The DCR-1008 controller and DST series ultrasonic sensors work together to allow simple level monitoring and control without the need of a more advanced system. This system performs reliably to meet your application needs today. With several sensors to choose from, and a variety of mounts, ranges, and outputs, there are plenty of options for your application needs.

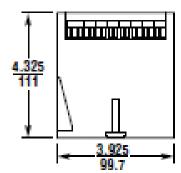
Features

- 4 Buttons for easy programming
- Analog and relays
- Controller and sensor can be separated up to 2000 ft (650 m)
- Microprocessor with E² memory retains settings on power loss

DCR-1008 Specifications

DCR-1008







Outouts

- 4 Relays
- 4-20 mA



Connectivity

Inputs:

- DST Sensor
- 4-20 mA
- 4 Dry contacts

Method:

· Terminal Strips

Internet Connectivity:

RST-5002



NEMA 1, IP10

B Electrical

• Supply voltage: 100 - 240 VAC

24 VDC

Programming

• Programmable Keypad



Physical

Display

• 8 Character LCD

Housing

Polycarbonate



Environmental

Ratings: NEMA 1, IP10

• Operating Temp: -22° - 140°F (-30° - 60°C)

Options

Part Number: DCR- ______A

A. Model Outputs Inputs

 \square **1008** 4 relays and 4-20 mA output DST Sensor, 4-20 mA and 4 dry contacts

DCR Accessories

Please order separately, by part number.

Description	Part Number	
Order one DST per DCR controller		
DST-1001	125204	
DST-1002	125205	
DST-2421	125646	
DST-3431	125659	
DST-5111	125607	
DST-9421	125647	
RST-5001	125701	

