

FK6-DIN

STATE DEPENDENT FREQUENCY MONITORING LEVEL SWITCH CONTROLLER
6 SENSOR INPUTS + REFERENCE, 6 RELAY OUTPUTS
CONTACTS: 0.5 A @ 24V, 24VDC SUPPLY, DIN RAIL

Easily mounts to 35mm DIN rail.
There are 6 sensor inputs, each with a corresponding sensor output.

SPECIFICATIONS*:

- Isolation Voltage, input to output 150 volts peak
- Maximum operating temperature +60 degrees C
- Minimum operating temperature -40 degrees C
- Mounting style 35MM DIN Rail
- Maximum Number of input*** 8 (including two for power)
- Maximum Number of outputs 6 (including the common relay connection)
- Output Type** Dry contacts (rated at 0.5 Amp Max. 24 V AC/DC)
- Overall Height 2.68" (6.81mm) not including connector pins
- Overall Length 2.40" (60.96mm)
- Overall Width 1.78" (45.2mm)
- Overall Dimensions 3.05" x 2.40" x 1.78" (includes connector pins)
- Probe Voltage 2.0 VAC Max. at Approx. 1uA max.
- Sensitivity Approx. 200K Ohms
- Supply Voltage Either 24 VDC or 24VAC (Set at factory)
- Termination Type 14 Pin (Proprietary to WaterLine Controls)
- Supply Current Approx. 0.05 Amp (Depending on operational mode)
- DIN Rail 35mm



*Specifications subject to change without notification.
** All relay outputs use the same common leg.
***Use shielded wire for sensor or float connections.

