

Specifications

Functional Specifications:	
Adjustments/Settings	
Overcurrent	125% of calibration point
Underload (dry-well)	Adjustable (70 - 90% of calibrated run power)
Overvoltage	265VAC
Undervoltage	190VAC
Trip Delay Times	
Overcurrent	5 seconds
Dry-well	4 seconds
Restart Delay Times	
Over/undervoltage	2 seconds
All other faults (dry-well recovery timer)	Manual, 2-225 Minutes
Input Characteristics:	
Supply Voltage:	230VAC
Load Range:	5 or 7.5 hp (external CT required)
Frequency:	50*/60Hz (Note: 50Hz will increase all delay timers by 20%)
Output Characteristics	
Output Contact Rating-SPST	1 hp@240VAC 480VA@240VAC
General Characteristics:	
Operating Temperature:	-40° to 70° C (-40° to 158° F)
Power Consumption:	5 Watts (max.)
Standards Passed:	
Electrostatic Discharge (ESD)	IEC1000-4-2, Level 2, 4kV contact, 6kV air
Dimensions	Fitted to Grundfos™ Control Box
Weight	14 oz.
Mounting Methods:	Grundfos™ Control Box

How to order:

Part Number: 236-P-50

