

GWR-1600-P Cut Sheet



ProSense probe guided wave radar water level sensor, 1570mm maximum sensing range, Output: switch, Output 2: switch or analog, 18 to 30 VDC operating voltage, 3/4in male NPT process connection.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/GWR-1600-P>

Technical Specifications

Brand	ProSense
Item	Level sensor
Sensor Type	Probe guided wave radar
Media Type	Water
Sensing Range	1570mm maximum
Output	Switch (N.O./N.C.), PNP/NPN selectable
Output 2	Switch (N.O./N.C.), PNP/NPN selectable or 4-20 mA
Operating Voltage	18 to 30 VDC
Housing Rating	IP68 IP69K
Process Connection	3/4in male NPT
Electrical Connection	4-pin M12 quick-disconnect
Requires	GWR-P series level sensing probe and cable
Additional Information	Level sensing probe can be cut to adapt to different applications

Agency Approvals

UL Listed File #	E328811
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Meets RoHS Chemical Restrictions - No CE (See RoHS Statement Below)
EU REACH	View EU REACH document