

Creating Safe Work Solutions During COVID-19

STARTERKIT9700-TANK-A

▶ TANK LEVEL MONITORING STARTER KIT



StarterKit

900MHz

DXM700

Tank Level Monitoring

AT&T

Part Number: 810254

SPECIFICATIONS

Feature: Hazardous Area Application: Tank Level Yes EtherNet/IP Yes Modbus RTU No Modbus/TCP No RS-232 No RS-485 No Wireless Yes Wireless Radio Frequency 900 MHz Max Op. Temperature (°C) 70 Voltage		
EtherNet/IP Modbus RTU No Modbus/TCP No RS-232 No RS-485 No Wireless Yes Wireless Radio Frequency 900 MHz Max Op. Temperature (°C) 70	Feature: Hazardous Area	No
Modbus RTU Modbus/TCP No RS-232 No RS-485 No Wireless Yes Wireless Radio Frequency 900 MHz Max Op. Temperature (°C) 70	Application: Tank Level	Yes
Modbus/TCP RS-232 No RS-485 No Wireless Yes Wireless Radio Frequency 900 MHz Max Op. Temperature (°C) 70	Ether Net/IP	Yes
RS-232 No RS-485 No Wireless Yes Wireless Radio Frequency 900 MHz Max Op. Temperature (°C) 70	Modbus RTU	No
RS-485 No Wireless Yes Wireless Radio Frequency 900 MHz Max Op. Temperature (°C) 70	M o d b u s / T C P	No
Wireless Wireless Radio Frequency 900 MHz Max Op. Temperature (°C) 70	RS-232	No
Wireless Radio Frequency 900 MHz Max Op. Temperature (°C) 70	R S - 4 8 5	No
Max Op. Temperature (°C) 70	Wireless	Yes
	Wireless Radio Frequency	900 MHz
Voltage 24 V dc	Max Op. Temperature (°C)	70
	Voltage	24 V dc

Power Supply	24 V dc 1.0 Amp
Min Op. Temperature (°C)	-40
Relative Humidity	90% at 50° C
Ships With Battery	Yes
Battery Type/Size	Lithium AA
Tree Topology	No
Star Topology	Yes
Point-to-Point Topology	Yes
Point-to-Multipoint Topology	No



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