




SmartFill

LITE

Datasheet

-  Cloud based fuel management system
-  Accurate reporting of fuel use and tank levels
-  Built for tough and harsh conditions



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more details

Specifications

Size and Weight	Height: 9.45 in Width: 9.45 in Depth: 5.55 in	Weight: 5.73 lb
Enclosure Construction	Automotive grade glass reinforced nylon	
Display	5" TFT High Brightness Display, 800x480 resolution	
Keypad	Vandal resistant 16 key, stainless steel buttons	
Operating Temperature	-4°F to 158°F	
Power Requirements: AC	90-250 VAC, 0.6 A @ 115 VAC; 0.4 A @ 230 VAC	
Power Requirements: DC	9.4-36 VDC - 1.8A @ 12 VDC	
Pulser Input	Reed switch or Hall Effect, pulse input 5-12 VDC	
Pumps Supported	Mechanical pump and flow meter	
Relay Switching Capability	AC switching 240 VAC / 10 A, DC switching 24 VDC / 5 A	
Nozzle Authorization	Normally Open Nozzle Switch or Walk Time	
DC Power delay Switch	Momentary NO push buttons, 36 VDC, 2 A	
Readers	Included: NFC reader Optional: Reader Wand	
Tank Gauging <small>(optional)</small>	SmartDip	
USB	USB2.0 typeA interface included	
4G LTE	LTE FDD RF band: 1, 2, 3, 4, 5, 7, 8, 9, 12, 13, 14, 18, 19, 20, 25, 26, 28 HSPA+ band: 1, 2, 4, 5, 6, 8, 19	
Mounting options	Wall, base, and flush-mount hardware included.	
Installation Requirement	To be installed in an unclassified location as defined by NEC Article 500, where no hazardous (classified) atmosphere is expected to be present under normal operating conditions	

Need more information?
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