

Fluid Management System



Description

The FMS (Fluid Management System) is designed to control and monitor the consumption and inventory balances of automotive fluid products with minimal installation and programming costs. The system uses RF communications between the keypad and the meter. The wall mounted keypad module consists of a 12-button keypad, LCD display and integral ticket printer. The system can control up to 30 meters and track 8 different fluids and tanks, sending and receiving data typically up to 300 feet in a service facility installation.

LMS-RF-Master Terminal

FLUID MANAGEMENT SYSTEM	
POWER SUPPLY	120V AC 50/60Hz
COMMUNICATION	RF COMMUNICATION
SERIAL PORT	RS232
OPERATING TEMPERATURE	-10...60°C
OPTIONS	WITH INTERNAL PRINTER
LM OG-RF METER	
DISPLAY	GRAPHIC DISPLAY
POWER SUPPLY	1.5V AA BATTERIES
CONTROL	INTEGRATED SOLENOID VALVE
LMS-RF-DISPENSE TERMINAL	
DISPLAY	2 LINE LCD DISPLAY WITH KEYPAD
NO. OF METERS	UPTO 24 RF METER CAN BE CONNECTED
COMMUNICATION	RS232
DATA STORAGE	IN BUILT MEMORY
LMS-RF-MASTER TERMINAL	
DISPLAY	2 LINE LCD DISPLAY WITH KEYPAD
NO. OF UNITS	UPTO 36 DISPENSE TERMINAL CAN BE CONNECTED
COMMUNICATION	RS232
OPTIONS	PRINTER PORT (SERIAL)
DATA STORAGE	IN BUILT MEMORY