Solid-State Electronic Coin Operated Meter

P/N KA-COIN-M-TH

Description

This unit allows you to turn any appliance, service, or device into a pay-as you go function. It can be easily calibrated to accept a variety of coins, and you can change the amount of service each coin buys. Ideal for use in industrial and commercial systems.

Currency Accepted

Capable of accepting a wide variety of coins and tokens. Coin Dia. Size: 18 mm to 31 mm (.708" to 1.22") Coin Thickness: 1.2 mm to 3.0 mm (.0472" to .1181"). Adjustable sensitivity to high quality slugs.

Standard Features

Instantly transform a PC into a vending machine
Change price or vend time with a push of a button
Digital display shows count of coins inserted
Digital display shows countdown of time purchased
Solid construction for virtually jam-proof use
Reliable sensor for superior counterfeit detection
Low voltage: 12VDC operation
Connections: Spade lugs/screw-down terminal blocks
Low-voltage Optoisolator detect
Relay output, form C
Large-capacity steel coin box with lock

Optional Features

Serial communications
LCD display module
Tamper / door detect switch
Time / date stamped data logging, data written to SD memory card

Power Supply

Power indicator: LED
Input power: TB1 on CPU (polarity-protected)
                12 VDC @ 1A max
                TB9 on display (polarity-protected)
                12 VDC @ 1A max

Physical Characteristics

Dimensions: 6.5" w X 12.5" h X 9.0" d
Weight (empty unit): 3.6Kg (128oz)
Relative humidity: 10-80% non-condensing
Operating temperature: 0 to 60C (32 to 140F)
Storage temperature: -20 to 70C (-4 to 175F)

Product Line

Bill Operated Service Meter (KA-BILL-M-TH)

For more information please visit our web site at:
    http://www.lightsosoft.com/