

MAGNETIC DOOR SENSOR COUNTER PC-DM1-D

DESCRIPTION:

This battery-powered solution provides counts for every time a door is opened. Based on magnetic contact, this sensor is a cost-effective way to measure door traffic. This sensor is simple to install and requires little wiring. Upgrade for use with a Count Recorder for time/date stamped data collection.

FEATURES:

- › Battery operated self contained system installs in minutes
- › Counts once each time the door is opened
- › LCD Counter Display with 7 year battery life
- › Magnetic Relay Sensor with 5ft cable.
- › Two-part Magnet Relay Sensor
- › Upgrade for use with a Count Recorder data logger



PARAMETER	MIN	TYP	MAX	UNITS
Battery Life	-	7	-	Years
Battery Type	Lithium 3V			
Display Enclosure	3.27" x 3.15" x 2.17"			
LCD Display	1.5" x .40"			
Magnetic Contact Enclosure	1.34"L x .51"W x .31"D			

ORDERING:

- › Magnetic Door Sensor Counter, PC-DM1-D

OPTIONAL UPGRADES :

- Count Recorder data logger, PCDL-1000
- Count Recorder software and cable, PCDC-USB1 (required when using PCDL-1000 count recorder device)

