DK792

Loop Powered LCD Digital Panel Meters -4 1/2 digit



Features:

The **DK792** provides a loop powered 4-1/2 digit LCD meter. It is compatible with virtually any 4-20ma or 10-50ma dc process loop. Both zero and span adjustments have three ranges to further enhance the accuracy.

- Snap-in mounting (not available with backlighting)
- Fully loop compatible
- Large 1/2" numerals

Cussifications

- Separate zero and span adjustments
- · Decimal point user selectable

Specifications:	
Supply voltage	powered by the milliamp control loop
Digit Height	5"
Input	4-20ma dc
Impedance*	300ž nominal
Accuracy	.1% Full Scale
Adjustments	SPAN (GAIN) and ZERO(OFFSET)
Decimal point	4 positions or none(user selectable)
Range	-19999 to +19999
Operating temp	32° to 122ÞF (0-50°C)
Max humidity	95% noncondensing
Connection	2 pin screw terminal
Cutout required	24.6mm(.969")x60.7mm(2.39")
Panel clearance	50mm(1.97")

*Impedance is rated at 24 VDC and 20mA. Exercise caution to avoid too much impedance in the current loop. Most transmitters are rated 500 to 750 ž.

Ordering Information

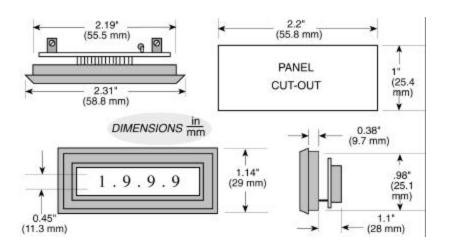
MODEL	DESCRIPTION	
DK792	4 1/2 digit, 4-20mA loop powered LCD	

PW2-24Regulated 120V AC to 24V DC Adaptor



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Dimensions



Wiring

