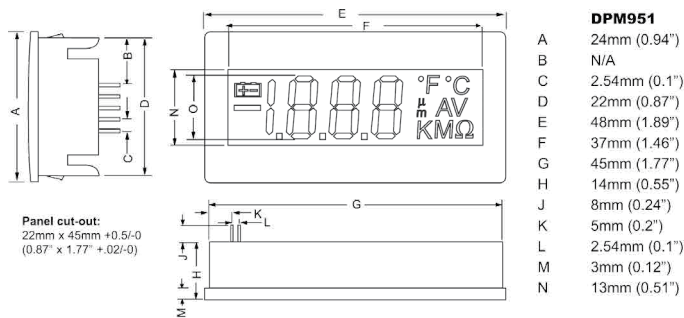# DPM 951
3½-digit LCD Digital Panel Meter (24x48mm)

CE

24mm x 48mm (0.9in x 1.9in) Panel mount digital meter with a 200mv full scale input. 10mm height character display with annunciators for common engineering units and suitable for operation with either 5VDC or 9VDC power.

LCD modules with a full scale reading at 200mV and operated from either 5VDC or 9VDC.

Panel cut-out:
22mm x 45mm +0.5/-0
(0.87" x 1.77" +.02/-0)

	DPM951
A	24mm (0.94")
B	N/A
C	2.54mm (0.1")
D	22mm (0.87")
E	48mm (1.89")
F	37mm (1.46")
G	45mm (1.77")
H	14mm (0.55")
J	8mm (0.24")
K	5mm (0.2")
L	2.54mm (0.1")
M	3mm (0.12")
N	13mm (0.51")

Features
- Low power consumption
- 10mm black character high contrast LCD display
- Integrated backlight
- 24mm X 48mm bezel
- 5 or 9VDC operation
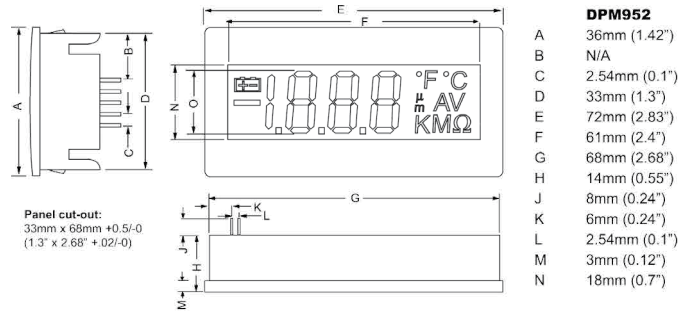- 200mV full scale
- Scaleable
- CE Approved

Specification

Supply Voltage	5V mode: 3 - 7VDC 9V mode: 7 - 12VDC
Display	3½-digit black LCD, 10mm characters
Supply Current	2mA typical
Sample rate	3 per second
Backlight Current	80mA MAX
Accuracy	0.1% ± 1 count
Operating Temp.	-10°C to +50°C [14°F to 122°F]
Storage Temp.	-20°C to +70°C [-4°F to 158°F]

Ordering Information

DPM951-T - Digital panel meter

DPM 952
3½-digit LCD Digital Panel Meter (36x72mm)

CE

36mm x 72mm (1.4in x 2.8in) Panel mount digital meter with a 200mv full scale input. 14mm height character display with annunciators for common engineering units and suitable for operation with either 5VDC or 9VDC power.

LCD modules with a full scale reading at 200mV and operated from either 5VDC or 9VDC.

Panel cut-out:
33mm x 68mm +0.5/-0
(1.3" x 2.68" +.02/-0)

	DPM952
A	36mm (1.42")
B	N/A
C	2.54mm (0.1")
D	33mm (1.3")
E	72mm (2.83")
F	61mm (2.4")
G	68mm (2.68")
H	14mm (0.55")
J	8mm (0.24")
K	6mm (0.24")
L	2.54mm (0.1")
M	3mm (0.12")
N	18mm (0.7")

Features
- Low power consumption
- 14mm black character high contrast LCD display
- Integrated backlight
- 36mm X 72mm bezel
- 5 or 9VDC operation
- 200mV full scale
- Scaleable
- CE Approved

Specification

Supply Voltage	5V mode: 3 - 7VDC 9V mode: 7 - 12VDC
Display	3½-digit black LCD, 14mm characters
Supply Current	2mA typical
Sample Rate	3 per second
Backlight Current	160mA MAX
Accuracy	0.1% ± 1 count
Operating Temp.	-10°C to +50°C [14°F to 122°F]
Storage Temp.	-20°C to +70°C [-4°F to 158°F]

Ordering Information

DPM952-T - Digital panel meter