

**PM-35LC-ADV series**

DATEL's PM-35LC-ADV series of adjustable voltage-input digital process meters' design makes them ideal replacements for many OEM panel meters found in industrial applications. Key features are a small panel cutout of 2.4" x 1.0", 0.45" high-contrast, 3½ digit LCD display, and three adjustment potentiometers. All models operate from industry standard 24Vdc (@40mA, max.) and include a snap-in bezel that allows for quick setup and installation.

Standard models are supplied with four user-selectable annunciators for displaying Volts ("V"); Amps ("A"); kilowatts ("kW"); or percent ("%"). Optional models can be configured to display degrees Celsius ("°C") or Fahrenheit ("°F"); pounds per square inch ("PSI"); or percent ("%"). PC-board style jumpers simplify user selection of input signal range, decimal point position, and engineering unit annunciators.

All models are specified to operate over a temperature range of 0 to +50°C (+122°F).

**Please contact DATEL if you are in need for a Digital Panel Meter product that is not listed on our website.**

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<u>Part Number</u>	<u>Display Type</u>	<u>Resolution (Digits)</u>	<u>Color</u>	<u>Digit Size</u>	<u>Annunciators</u>	<u>Power Supply</u>	<u>Operating Temp. Range (min)</u>	<u>Operating Temp. Range (max)</u>	<u>RoHS</u>
<a href="#">PM-35LC-ADV-01</a>	LCD	3½	Green	0.45 in.	V, A, kW, PF	24 Vdc	0 °C	+50 °C	Yes
<a href="#">PM-35LC-ADV-02</a>	LCD	3½	Green	0.45 in.	°F, °C, PSI, %	24 Vdc	0 °C	+50 °C	Yes
<a href="#">PM-35LC-ADV-03</a>	LCD	3½	Black	0.45 in.	V, A, kW, PF	12 or 24 Vdc	0 °C	+50 °C	Yes
<a href="#">PM-35LC-ADV-04</a>	LCD	3½	Black	0.45 in.	°F, °C, PSI, %	12 or 24 Vdc	0 °C	+50 °C	Yes

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