

ADM200P-LN-CE Cut Sheet



Trumeter ADM200 advanced graphical process meter, current, voltage or frequency input, 4in negative backlit LCD configurable to multiple RGB colors, (1) current and (2) discrete outputs, 12-24 VAC/VDC operating voltage, Modbus RTU and Modbus TCP.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/ADM200P-LN-CE>

Technical Specifications

Brand	Trumeter
Item	Graphical process meter
Series	ADM200
Application	Advanced
Display Type	4in negative backlit LCD configurable to multiple RGB colors
Input Current Signal Range	0–50 mA
Input Voltage Signal Range	0–10 VDC and 0–500 mVDC (shunt)
Input Frequency Signal Range	0–400 Hz
Discrete Output Type	Open collector (34 VDC/0.5A)
Output Current Signal Range	4–20 mA
Operating Voltage	12-24 VAC/VDC

Accuracy	0.5% current, 0.5% voltage, 0.5% power, 0.1% frequency
Communication	Modbus RTU and Modbus TCP
IP Rating	IP65
Mounting	Panel
Mounting Hole Size	68 x 68mm (2.68 x 2.68in)
Additional Information	Configurable using the free downloadable utility software. User customizable display parameters are static or based on alarm threshold: scaling, blinking, color, intensity, 4 digit alphanumeric message

Agency Approvals

UL Listed File #	E469787
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link:
<https://cdn.automationdirect.com/static/drawings/2d/ADM200P-LN-CE.pdf>
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