

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, 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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