



Aumictech

Test & measurement · bought, sold, repaired, calibrated

Data Sheet

August 2, 2026

GE / BENTLY NEVADA ADRE

GE / Bently Nevada ADRE-208-P Data Acquisition Interface

No photo

MODEL GE / Bently Nevada ADRE 208-P	CALIBRATION N/A — off-catalog OEM datasheet
CONDITION See OEM documentation	STATUS Not listed on Aumictech inventory
RFQ / SKU 208-P	LISTING Off-catalog — OEM dat asheet only

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 · 811210 · 541380

Features & description

From manufacturer datasheet

Features

- 208-P DAIU with Enhanced Parallel Port (EPP) host interface
- Multi-channel machinery data acquisition (up to 16 channels system class)
- Dynamic, static/process, and Keyphasor/speed inputs
- Real-time display on host computer
- Multiple triggering modes for unattended logging
- AC or battery powered; portable chassis
- Backward compatible with ADRE 3 databases (software)
- Recommended for new applications vs original 208
- Related: ADRE-208 (docking port / ISA predecessor)

208P Characteristics / Specifications

PARAMETER	VALUE
Model	ADRE-208-P (208-P DAIU)
Manufacturer	GE / Bently Nevada
Instrument Type	Data Acquisition Interface Unit
Software	ADRE for Windows
Channels	multi-channel; system up to 16 channels class; dealer listings often cite 8 signal inputs per unit
Input Types	proximity, velocity, accelerometer, dynamic pressure; static/process; Keyphasor/speed
Measurement Range (typical dealer tables)	0 to +/-25 Vdc class for applicable inputs
Operating Temperature (typical)	0 to +50 C
Power	AC or internal battery
Host Interface	Enhanced Parallel Port (EPP)
Ordering Example	102351-04-XX (04 = EPP / 208-P)
Dimensions (class listings)	about 36.8 × 35.6 × 12.7 cm
Related	ADRE-208 (docking port / ISA predecessor)
Operating temperature	(typical): 0 to +50 C

208P Specifications

PARAMETER	VALUE
Key Features	- 208-P DAIU with Enhanced Parallel Port (EPP) host interface
Technical Specifications	Model: ADRE-208-P (208-P DAIU)
Operational Notes	Confirm faceplate 208-P vs 208. Catalog photo matching may be unavailable for this SKU.

General Specifications & Supplementary Characteristics

PARAMETER	VALUE
Operating temperature	(typical): 0 to +50 C
Operating Temperature	(typical): 0 to +50 C
Operating Temperature (typical)	0 to +50 C
Power	AC or internal battery
Host Interface	Enhanced Parallel Port (EPP)
Ordering Example	102351-04-XX (04 = EPP / 208-P)
Dimensions (class listings)	about 36.8 × 35.6 × 12.7 cm

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications

Specifications

PARAMETER	VALUE
Model	ADRE-208-P (208-P DAIU)
Manufacturer	GE / Bently Nevada
Instrument Type	Data Acquisition Interface Unit
Software	ADRE for Windows
Channels	multi-channel; system up to 16 channels class; dealer listings often cite 8 signal inputs per unit
Input Types	proximity, velocity, accelerometer, dynamic pressure; static/process; Keyphasor/speed
Measurement Range (typical dealer tables)	0 to +/-25 Vdc class for applicable inputs
Operating Temperature (typical)	0 to +50 C
Power	AC or internal battery
Host Interface	Enhanced Parallel Port (EPP)

Ordering Example: 102351-04-XX (04 = EPP / 208-P)

Dimensions (class listings): about 36.8 x 35.6 x 12.7 cm

Note: 208 and 208-P cannot be interconnected

Standard Operating Conditions

Useahost PC with EPP enabled. Pair with ADRE for Windows. Observe Keyphasor wiring and transducer grounding. Do not mix 208 and 208-P units on the same interconnect.

Operational Notes

Confirm faceplate 208-P vs 208. Catalog photo matching may be unavailable for this SKU.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: N/A — off-catalog OEM datasheet. See OEM documentation · Not listed on Aumictech inventory.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

788 S 500 E, Pleasant Grove, UT 84062
sales@aumictech.com · +1 (484) 841-9341
<https://aumictechlabs.com>

NIST-traceable calibration · SAM registered ·
30-day returns
NAICS 423690 · 811210 · 541380
Generated August 2, 2026

Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.