

1900/65A MONITORING SYSTEM

Product Data Sheet

1900/65A 167699-02

general-purpose equipment monitor display

FUNCTION	FAMILY	ORIGIN	WEIGHT
general-purpose equipment monitor display	1900/65A monitoring system	United States	0.70 kg

1900/65 General Purpose Equipment Monitor 1900/65A 167699-02 is a general-purpose equipment monitor display for the 1900/65A monitoring system. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

Display type	Backlit liquid-crystal display
Operator interface	Keypad with navigation and configuration keys
Remote mounting	Up to 75 m from the monitor
Buffered output access	Front-panel buffered transducer outputs
Buffered output impedance	550 ohm nominal
Wide bandwidth	Up to 40 kHz
Filtered bandwidth	Up to 8 kHz
Status indication	Channel, relay and system status LEDs
Configuration access	Local display menus
Compatible monitor	Bently Nevada 1900/65A

- Turbine and generator monitoring: Machinery Protection Systems
- Compressor train supervision: Condition Monitoring Systems
- Rotating equipment protection: Plant Reliability Systems

Match 1900/65A 167699-02 to the installed 1900/65A monitoring system, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Bently Nevada official manufacturer documentation](#)

Official manufacturer documentation and product records