

VERIFIED PRODUCT REFERENCE

ENTEK 6622LS Dual-Channel Absolute Vibration Monitor

ENTEK 6622LS is a 6600 Series dual-channel absolute vibration monitor for continuous machinery protection. It processes two configured vibration channels in a legacy rack installation.

Manufacturer Rockwell Automation / ENTEK	Product family ENTEK 6600 Series	Exact model 6622LS
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Officially documented specifications

Channels	2
Measurement	Absolute vibration
Series	6600
Version	LS
Monitoring mode	Continuous
Primary role	Machinery protection
Rack installation	6600 Series monitor rack
Exact warehouse weight	0.66 kg
Exact warehouse dimensions	6 x 38.5 x 17 cm
Configuration items	Range, filters, alarms and relays

INSTALLATION AND PROCUREMENT REFERENCE

6622LS application guidance

6622LS is the ENTEK 6600 Series low-speed dual-channel absolute vibration monitor identified by Rockwell Automation legacy support. The module continuously evaluates two machinery-vibration channels.

It is used in protection racks where transducer signals, alarm setpoints and relay actions are coordinated with the monitored machine. The LS designation distinguishes the intended measurement version from other 6622 variants.

Before replacement, record sensor type, full-scale range, filter and alarm settings, relay logic, rack power and backplane location. A similarly numbered monitor must not be installed with unverified channel configuration.

High-risk technical note

6622LS alarm and trip settings are machine-protection parameters; capture both channel configurations and relay logic before removing the monitor.

Manufacturer source record

- Rockwell Automation legacy support note for 6622LS/6622HS/6622NB
- ENTEK 6600 Series monitor documentation



Request a quotation for 6622LS

Email: info@apterpower.com

Phone: +86 18106909650

Include the complete nameplate, quantity, destination, and required delivery date.

Prepared from the manufacturer references listed above. Verify the latest revision and the complete installed configuration before replacement or commissioning.