BENTLY NEVADA MODEL-SPECIFIC PRODUCT

162381-064-028-50-05

162381-064-028-50-05 is a Bently Nevada 8 mm Flex Proximity Probe. This independent manual keeps the exact model visible and summarizes product-specific information recorded for procurement and configuration review.

PRODUCT FAMILY	PRODUCT TYPE
3300 XL 8 mm	**8 mm Flex Proximity Probe**

Exact model configuration

CONFIGURATION FIELD	DECODED VALUE
Displayed model	**162381-064-028-50-05**
Manufacturer	**Bently Nevada**
Product family	**3300 XL 8 mm**
Product type	**8 mm Flex Proximity Probe**
Family identification	**3300 XL 8 mm probe, 3/8-24 FLEX**
Configuration tokens	**064 / 028 / 50 / 05; confirm against original configuration drawing**
Verification boundary	**No length, connector or certification value inferred from suffixes**

Application fit

- Review this exact Flex probe for the installed proximity-measurement channel.
- Compare the mounting drawing and matched transducer system before substitution.
- Confirm cable routing and mechanical clearance before outage installation.

PRODUCT-SPECIFIC REFERENCE	INSTALLATION NOTE
3300 XL 8 mm probe, 3/8-24 FLEX 064 / 028 / 50 / 05; confirm against original configuration drawing No length, connector or certification value inferred from suffixes	Only family identification is confirmed. All unverified ordering tokens must be checked against the original manufacturer configuration drawing before purchase or installation.

MODEL-SPECIFIC ENGINEERING REFERENCE

Before ordering 162381-064-028-50-05

Use this page as a controlled procurement checklist. It does not replace the manufacturer datasheet, installation instructions or approval certificate.

Ordering limits and selected values

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Verification boundary	**No length, connector or certification value inferred from suffixes**

Procurement checklist

- Confirm the complete ordering code 162381-064-028-50-05 and readable nameplate before shipment.
- Keep the entire suffix on the purchase order and receiving record.
- Obtain the original configuration drawing for all option tokens.
- Compare the probe, extension cable and signal conditioner as a system.
- Verify actual approval marking; the family guide is not a unit certificate.

DIRECT SALES INQUIRY

Send the full model **162381-064-028-50-05**, quantity, delivery country, and a clear nameplate or installation photo.

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Source and document status

Technical basis	Bently Nevada 108M1756 identifies the 162381 probe family. Exact suffix dimensions are not established by this guide.
Publisher	Moore Automation - independent industrial automation supplier.
Document status	Independent product manual; not a manufacturer-issued datasheet, conformity certificate or calibration certificate.
Important	Verify availability, revision status, compatibility, nameplate data and regulatory requirements before ordering.