01 INSTALLATION & COMMISSIONING

Bently Nevada 330101-00-18-10-02-CN

01 / PLAN AND IDENTIFY

Bently Nevada 330101-00-18-10-02-CN is an exact-order proximity probe identifier. It belongs to the 3300 XL 8 mm proximity-transducer portfolio; suffix-dependent details are controlled by the complete ordering code.

Identity gate

Complete Model	330101-00-18-10-02-CN
Base Family	330101
Unthreaded Length Code	00
Case Length Code	18
Lead Length Code	10
Connector / Cable Code	02
Approval Code	CN

Work boundary

Exact item	Installed context	Acceptance
330101-00-18-10-02-CN	Mating component or rack position	Machine-specific functional check

01 Record the as-found item

Capture the complete identifier, installed point and mating components before removal. Apply the authorized isolation and protection-bypass procedure.

Related Bently Nevada models

Bently Nevada 990-05-50-01-05	Related portfolio reference; verify the complete execution.
Bently Nevada 9200-06-05-10-00	Related portfolio reference; verify the complete execution.
Bently Nevada 3500/05-02-04-00-00-01	Related portfolio reference; verify the complete execution.

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02 / PRE-INSTALLATION

Readiness gate

Identity	Full model and nameplate recorded
Mechanical	Mounting, enclosure and routing inspected
Electrical	Power, loop or cable checks follow the applicable source
Integration	Mating components and system length confirmed

02 Inspect condition

Check the nameplate, mounting surfaces, connectors, cable or enclosure for damage and contamination. Reject an item whose exact identity or condition cannot be confirmed.

03 Review the source

3300 XL 8 mm Proximity Transducer System Datasheet 141194 Rev. AN. Exact-model statements are limited to ordering information explicitly present in the source; unresolved codes are preserved without interpretation.

Related Bently Nevada models

Bently Nevada 990-05-50-01-05	Related portfolio reference; verify the complete execution.
Bently Nevada 9200-06-05-10-00	Related portfolio reference; verify the complete execution.
Bently Nevada 3500/05-02-04-00-00-01	Related portfolio reference; verify the complete execution.

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03 / INSTALL AND CONNECT

04 / Installation check

Match the complete identifier before removal or installation.

05 / Installation check

Do not substitute a nearby model or decode an undocumented suffix by analogy.

06 / Installation check

Apply the manufacturer limits only to the component and conditions stated in the source.

07 / Installation check

Confirm all mating components and the total system length where a matched chain is required.

08 / Installation check

Keep connectors clean, dry and mechanically supported.

Documented data to respect

Complete Model	330101-00-18-10-02-CN
Base Family	330101
Unthreaded Length Code	00
Case Length Code	18
Lead Length Code	10
Connector / Cable Code	02

Related Bently Nevada models

Bently Nevada 990-05-50-01-05	Related portfolio reference; verify the complete execution.
Bently Nevada 9200-06-05-10-00	Related portfolio reference; verify the complete execution.
Bently Nevada 3500/05-02-04-00-00-01	Related portfolio reference; verify the complete execution.

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04 / COMMISSION AND ACCEPT

09 Restore the documented assembly

Bently Nevada 330101-00-18-10-02-CN is an exact-order proximity probe identifier. It belongs to the 3300 XL 8 mm proximity-transducer portfolio; suffix-dependent details are controlled by the complete ordering code. Use the exact complete identifier and verify the nameplate, mating hardware, installed system and site procedure before commissioning.

10 Perform the functional check

Use the machine procedure to verify the expected static condition, signal path and operating response. A visual inspection alone is not commissioning evidence.

Acceptance record

Identity	Full model and nameplate recorded
Mechanical	Mounting, enclosure and routing inspected
Electrical	Power, loop or cable checks follow the applicable source
Integration	Mating components and system length confirmed
Acceptance	Machine-specific functional result recorded

What should be checked before installing 330101-00-18-10-02-CN?

Confirm the nameplate, mounting and connector condition, mating components, cable route and authorized work procedure before energization.

Which data should remain blank for 330101-00-18-10-02-CN?

Weight, dimensions and option meanings without manufacturer evidence remain blank rather than being borrowed from another item.

How are related recommendations used for 330101-00-18-10-02-CN?

They are related portfolio references only. A recommendation is not a compatibility, replacement or interchangeability statement.

Related Bently Nevada models

Bently Nevada 990-05-50-01-05	Related portfolio reference; verify the complete execution.
Bently Nevada 9200-06-05-10-00	Related portfolio reference; verify the complete execution.
Bently Nevada 3500/05-02-04-00-00-01	Related portfolio reference; verify the complete execution.

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05 / HANDOVER

What must be recorded during commissioning of 330101-00-18-10-02-CN?

Record the exact identifier, installed point, companion components, inspection results and the machine-specific functional acceptance.

Why must the suffixes be preserved on 330101-00-18-10-02-CN?

Suffixes can change construction, length, connector, approval or special execution. Preserving them prevents a base-family match from being mistaken for an exact match.

Handover record

Identity	Exact model and installed location
Configuration	Mating items and relevant option fields
Inspection	Mechanical, cable and connector condition
Test	Authorized functional result and date

Related-product boundary

Recommended models are portfolio references. Compare every ordering field before selection.

Related Bently Nevada models

Bently Nevada 990-05-50-01-05	Related portfolio reference; verify the complete execution.
Bently Nevada 9200-06-05-10-00	Related portfolio reference; verify the complete execution.
Bently Nevada 3500/05-02-04-00-00-01	Related portfolio reference; verify the complete execution.
Bently Nevada 330905-08-13-10-02-05	Related portfolio reference; verify the complete execution.

Manufacturer evidence

3300 XL 8 mm Proximity Transducer System Datasheet 141194 Rev. AN. Exact-model statements are limited to ordering information explicitly present in the source; unresolved codes are preserved without interpretation.

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