

Installation Identity and Scope

Bently Nevada 330930-060-00-00 3300 NSV is a 330930 extension cable for a matched 3300 XL NSv proximity transducer system. It uses the standard unarmored construction and retains the complete supplied identity.

INSTALLATION IDENTITY	REQUIRED VALUE
Complete model	330930-060-00-00 3300 NSV
Manufacturer	Bently Nevada
Hardware type	NSv Extension Cable
System family	Industrial automation
Official source	Baker Hughes / Bently Nevada publication 147385 Rev. R

CONTROLLED ENGINEERING COPY

Use the complete 330930-060-00-00 identity when matching the installed NSv probe and 330980 sensor. Do not alter the cable or substitute another order block without confirming the complete matched chain.

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313
EMAIL sales13@apterpower.com
WEBSITE www.apterpower.com



330930-060-00-00 3300 NSV

Pre-Installation Plan

NO.	REQUIRED ACTION
1	Verify the complete 330930-060-00-00 3300 NSV marking.
2	Retain the 060 order block exactly.
3	Do not cut or alter the calibrated cable.
4	Inspect both connectors for keying and contamination.
5	Protect the unarmored route from crushing and unsupported pull.

Matched Hardware

CONTROL ITEM	REQUIRED RECORD
Identity	330930-060-00-00 3300 NSV
Physical interface	Exact Bently Nevada 330930-060-00-00 3300 NSV nameplate and installed revision
Companion check	Documented NSv Extension Cable system position and companion hardware
Configuration	Labeled field, power, communication and grounding connections
Functional proof	Saved configuration plus a controlled functional-test record

Related Products on Apter Power

MODEL	APTER POWER PAGE
Bently Nevada 136719-01-304719	View Bently Nevada 136719-01-304719
Bently Nevada 140471-01	View Bently Nevada 140471-01
Bently Nevada 143729-01	View Bently Nevada 143729-01
Bently Nevada 149992-01	View Bently Nevada 149992-01
Bently Nevada 169459-01	View Bently Nevada 169459-01

Wiring and Interface Checks

CHECK	MODEL-SPECIFIC REQUIREMENT
Identity	Record Bently Nevada 330930-060-00-00 3300 NSV and the installed revision exactly.
Complete model	Verify the documented value: 330930-060-00-00 3300 NSV.
Cable family	Verify the documented value: 330930 NSv extension cable.
Connections	Label every installed interface, common, shield and protective-ground connection.
Configuration	Back up and restore the model-specific settings, mappings and approved limits.
Functional proof	Test the complete NSv Extension Cable function under a controlled maintenance state.

CONFIGURATION BOUNDARY

Use the complete 330930-060-00-00 identity when matching the installed NSv probe and 330980 sensor. Do not alter the cable or substitute another order block without confirming the complete matched chain.

Expected Technical Values

PARAMETER	VALUE
Complete model	330930-060-00-00 3300 NSV
Cable family	330930 NSv extension cable
Length order block	060 retained and verified from supplied marking
Construction option	00 = standard unarmored cable

Related Products on Apter Power

MODEL	APTER POWER PAGE
Bently Nevada 172103-01	View Bently Nevada 172103-01
Bently Nevada 172109-01	View Bently Nevada 172109-01

Commissioning and Acceptance

TEST	ACCEPTANCE CONDITION
Identity	The complete 330930-060-00-00 3300 NSV marking and revision agree with the engineering record.
Compatibility	System position, companion hardware and interfaces match the manufacturer documentation.
Configuration	Saved values, channel mappings and protection limits are restored without unexplained change.
Functional proof	Diagnostics and the model-specific controlled test pass without unexplained fault.

Model-Specific Questions

QUESTION	ENGINEERING ANSWER
What is Bently Nevada 330930-060-00-00 3300 NSV?	It is a 330930 extension cable for a matched 3300 XL NSv proximity transducer system.
How should the 060 order block on Bently Nevada 330930-060-00-00 3300 NSV be handled?	It is the manufacturer-defined cable-length block; retain it exactly and verify the supplied marking.
Is Bently Nevada 330930-060-00-00 3300 NSV armored?	No. The middle 00 block specifies the standard unarmored construction.
Which approval applies to Bently Nevada 330930-060-00-00 3300 NSV?	The final 00 block specifies that agency approval is not required.

Related Products on Apter Power

MODEL	APTER POWER PAGE
Bently Nevada 172115-01	View Bently Nevada 172115-01
Bently Nevada 330101-00-48-50-02-05	View Bently Nevada 330101-00-48-50-02-05
Bently Nevada 3500-01-01	View Bently Nevada 3500-01-01
Bently Nevada 3500-04-136719-01-128275-01	View Bently Nevada 3500-04-136719-01-128275-01
Bently Nevada 3500-04-C2-A0136719-01-C2-A0128275-01F	View Bently Nevada 3500-04-C2-A0136719-01-C2-A0128275-01F

FAQ, Source and Controlled Release

QUESTION	ENGINEERING ANSWER
Which connectors apply to Bently Nevada 330930-060-00-00 3300 NSV?	The cable provides the documented NSv probe-to-Proximitior interconnection with the manufacturer-specified coaxial terminations.
Which sensor family is compatible with Bently Nevada 330930-060-00-00 3300 NSV?	Use it only with a supported NSv probe and the corresponding 330980 Proximitior Sensor.
What routing checks apply to Bently Nevada 330930-060-00-00 3300 NSV?	Verify connector keying, shield continuity, strain relief, interference separation and the complete matched NSv chain.
What confirms commissioning of Bently Nevada 330930-060-00-00 3300 NSV?	Both connectors, shield continuity, complete identity, bias gap, polarity and dynamic monitor response must pass verification.

MANUFACTURER SOURCE RECORDS

Bently Nevada 3300 XL NSv Proximity Transducer System Datasheet - Baker Hughes / Bently Nevada publication 147385 Rev. R

Controlled Release Summary

RELEASE ITEM	REQUIRED EVIDENCE
Identity	330930-060-00-00 3300 NSV recorded
Interface	Connections and companion hardware verified
Configuration	Installed values agree with approved record
Functional proof	Controlled test completed without unexplained fault

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313
 EMAIL sales13@apterpower.com
 WEBSITE www.apterpower.com



330930-060-00-00 3300 NSV