

128276-01E 131151-01

3500 Half-height Blank Front Panel Cover Assembly

The cover closes an unused half-height front-panel position in a 3500 rack and preserves the intended rack face arrangement.

PRODUCT SNAPSHOT

BRAND

Bently Nevada

FAMILY

Bently Nevada 3500 System Rack

PART

128276-01E 131151-01

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PRODUCT OVERVIEW

The cover closes an unused half-height front-panel position in a 3500 rack and preserves the intended rack face arrangement.

1

Provides the documented 3500 Half-height Blank Front Panel Cover Assembly function

2

Maintains the engineered signal or power path

3

Integrates with the specified host and companion hardware

4

Supports controlled diagnostics and functional verification

SYSTEM COMPONENTS

Documented host position and companion hardware

Approved field or control wiring arrangement

Recorded connector, shield and grounding system

Configured monitor, controller or protection channel

TECHNICAL NOTE

Install 128276-01E 131151-01 only in the documented Bently Nevada 3500 System Rack position and preserve the recorded connections. After installation, restore the approved configuration and complete controlled diagnostic and functional checks.

TECHNICAL DATA

PARAMETER	VALUE
Complete catalog number	128276-01E 131151-01
Blank panel part number	131151-01
Panel height	Half-height

PARAMETER	VALUE
Supplied quantity	1
Included hardware	Screws
Associated marking	128276-01E

RELATED PRODUCTS ON APTER POWER

MODEL	SYSTEM ROLE	APTER POWER PAGE
330130-045-00-00	3300 XL standard extension cable	View 330130-045-00-00 page
330130-080-02-05	3300 XL extension cable	View 330130-080-02-05 page
330850-50-00	3300 XL NSv Proximitior Sensor	View 330850-50-00 page
330171-00-12-50-01-05	3300 XL 5/8 mm proximity probe	View 330171-00-12-50-01-05 page
330171-00-12-05-01-05	3300 XL 5/8 mm proximity probe	View 330171-00-12-05-01-05 page
330171-00-33-50-01-05	3300 XL 5/8 mm proximity probe	View 330171-00-33-50-01-05 page
330171-00-08-10-01-05	3300 XL 5/8 mm proximity probe	View 330171-00-08-10-01-05 page
330172-00-08-10-01-05	3300 XL 5/8 mm armored proximity probe	View 330172-00-08-10-01-05 page

APPLICATIONS & PRECAUTIONS

COMMON APPLICATIONS

Bently Nevada 3500 System Rack installed-base service

Provides the documented 3500 Half-height Blank Front Panel Cover Assembly function

Bently Nevada 3500 System Rack compatibility review

Maintains the engineered signal or power path

Bently Nevada 3500 System Rack installation planning

Integrates with the specified host and companion hardware

Bently Nevada 3500 System Rack controlled commissioning

Supports controlled diagnostics and functional verification

PRODUCT PRECAUTIONS

- 1 Verify the complete 128276-01E 131151-01 marking and installed position before work.
- 2 Place the connected equipment in the approved maintenance state.
- 3 Isolate applicable power and signal energy before disconnecting wiring.
- 4 Use ESD controls and protect connectors from contamination or damage.
- 5 Record as-found cable, terminal, shield and grounding identity.
- 6 Restore only the approved system configuration for this exact catalog number.
- 7 Inspect mechanical mounting and cable support before energization.
- 8 Complete controlled diagnostics and a functional response test before release.

ENGINEER FAQ

Q1 Does 128276-01E 131151-01 match Documented host position and companion hardware in a Bently Nevada 3500 System Rack installed-base service installation?

Verify the complete 128276-01E 131151-01 marking, the documented Bently Nevada 3500 System Rack position and the installed Documented host position and companion hardware before fitting the assembly.

Q3 Which Bently Nevada 3500 System Rack records should be captured before removing 128276-01E 131151-01?

Record the as-found wiring, installed position, active configuration and diagnostic state associated with 128276-01E 131151-01 before disconnection.

Q5 Which Approved field or control wiring arrangement condition should be checked when 128276-01E 131151-01 reports an abnormal state?

Check the Approved field or control wiring arrangement supply, seating and connection first, then compare channel diagnostics with the recorded 128276-01E 131151-01 baseline.

Q7 What maintenance evidence is required after 128276-01E 131151-01 is used for Bently Nevada 3500 System Rack installation planning?

Retain the nameplate record, corrective action, final diagnostics and a controlled bently nevada 3500 system rack installation planning functional-test result for 128276-01E 131151-01.

Q2 How should 128276-01E 131151-01 be wired when it must provides the documented 3500 half-height blank front panel cover assembly function?

Isolate the circuit, identify every terminal and reproduce the approved polarity, shield and channel assignment for 128276-01E 131151-01; then continuity-test the affected path.

Q4 What controlled test confirms that 128276-01E 131151-01 can maintains the engineered signal or power path?

Apply the approved field or simulated stimulus, observe the Bently Nevada 3500 System Rack indication and confirm the intended response without bypassing the normal interlocks.

Q6 Can 128276-01E 131151-01 be moved directly into Bently Nevada 3500 System Rack compatibility review without validating Configured monitor, controller or protection channel?

No. Confirm the Configured monitor, controller or protection channel, revision, connection scheme and Bently Nevada 3500 System Rack configuration before transferring 128276-01E 131151-01 to that duty.

Q8 How should 128276-01E 131151-01 be returned to service in Bently Nevada 3500 System Rack controlled commissioning?

Restore power under control, verify integrates with the specified host and companion hardware, exercise the intended signal path and release 128276-01E 131151-01 only after the Bently Nevada 3500 System Rack remains in its approved operating state.

SOURCE Bently Nevada 3500/05 System Rack Datasheet | 141525 Rev. M

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