Bently Nevada 128275-01F 130944-01

Complete Product Information

Bently Nevada 128275-01F 130944-01 closes the front of an unused full-height 3500 monitor position while preserving the complete assembly identification.

WHAT THIS PRODUCT DOES

Bently Nevada 128275-01F 130944-01 is a full-height blank-front-panel assembly for an unused 3500 monitor position. The 130944-01 code identifies the blank front panel, while 128275-01F is retained as the appended assembly identifier.

Product characteristic 1

Fits the front opening of an unused full-height 3500 monitor position.

Product characteristic 2

Uses 130944-01 as the identified blank front panel.

Product characteristic 3

Retains 128275-01F as the complete appended assembly identifier.

Product characteristic 4

Works with the corresponding rear I/O cover when the full blank-cover kit is required.

PRODUCT-PAGE TECHNICAL SNAPSHOT

Component role	Full-height monitor blank front-panel assembly
Front-panel part	130944-01
Appended assembly identifier	128275-01F
Rack platform	Bently Nevada 3500 System

IMPORTANT NOTICE

Confirm the unused full-height rack position and the required rear cover arrangement. Retain both identifiers exactly as marked on the assembly record.

APTERPOWER SALES TEAM
WhatsApp / Phone: +86 180 3023 5313
Email: sales13@apterpower.com
Scan the approved WhatsApp code for model-specific support.

Features and technical data

TECHNICAL DATA SHOWN ON THE PRODUCT PAGE

Component role	Full-height monitor blank front-panel assembly
Front-panel part	130944-01
Appended assembly identifier	128275-01F
Rack platform	Bently Nevada 3500 System
Position format	Full-height monitor position
Cover-kit reference	130768-01
Cover-kit rear component	128031-01 I/O Module Cover
Panel hardware	130944-01 includes retaining screws

FEATURE INTERPRETATION

Product identity

Fits the front opening of an unused full-height 3500 monitor position.

System role

Uses 130944-01 as the identified blank front panel.

Service context

Retains 128275-01F as the complete appended assembly identifier.

Return-to-service focus

Works with the corresponding rear I/O cover when the full blank-cover kit is required.

SIGNAL OR CONTROL PATH

Field device → **Product interface** → **System channel** → **Verified response**

The blank assembly provides the mechanical front closure for a reserved rack position. Installation must preserve access, seating and the front-to-rear cover arrangement defined for the unused slot.

PRODUCT-PAGE TECHNICAL QUESTIONS

Which code identifies the front panel in Bently Nevada 128275-01F 130944-01?	The documented full-height monitor blank front panel is part number 130944-01.
How is the 128275-01F portion handled in Bently Nevada 128275-01F 130944-01?	It is retained unchanged as the appended assembly identifier and is not expanded into an unsupported option meaning.
What rack position is closed by Bently Nevada 128275-01F 130944-01?	The assembly closes an unused full-height monitor position in a 3500 System rack.

Common applications

The application groups below reproduce the model-specific uses presented on the product page and connect each use to a practical verification point.

Unused monitor position

Closes a full-height front opening where no active monitor module is installed.

Rack configuration control

Keeps the reserved position visibly identified in the maintained rack layout.

Maintenance protection

Limits direct access to the unused front opening during normal service.

Future module planning

Retains the rack position until the approved monitor assembly is installed.

APPLICATION VERIFICATION MAP

Unused monitor position	Confirm the documented system position and the required operating function.
Rack configuration control	Compare the restored connection or control path with the approved record.
Maintenance protection	Check the physical interface and the retained configuration before startup.
Future module planning	Record diagnostics and the final controlled response before release.

INFORMATION CARRIED INTO THE WORK RECORD

Identity record

Complete marking and assigned system position.

Connection record

Connector, conductor and interface arrangement as found.

Configuration record

Controlled settings, application data and option state.

Acceptance record

Observed status, response and release decision.

IMPORTANT NOTICE Use the complete product identifier for every application review; a related product link is not evidence of interchangeability.

APPLICATION QUESTIONS

What rack position is closed by Bently Nevada 128275-01F 130944-01?	The assembly closes an unused full-height monitor position in a 3500 System rack.
Which cover kit includes the 130944-01 panel used in Bently Nevada 128275-01F 130944-01?	The full-height blank monitor cover kit is ordered as 130768-01.
What rear component accompanies the panel represented by Bently Nevada 128275-01F 130944-01?	The documented full blank-cover kit pairs the front panel with a 128031-01 I/O Module Cover.

Product precautions and questions

EIGHT MODEL-SPECIFIC PRECAUTIONS

01	Match the complete 128275-01F 130944-01 marking with the documented unused rack position.
02	Confirm that no active monitor module is assigned to the position before fitting the blank panel.
03	Inspect the front opening, guide features and screw points for damage or obstruction.
04	Use the included retaining hardware without forcing the panel into the rack opening.
05	Fit the corresponding rear I/O cover when the maintained rack arrangement requires a closed rear position.
06	Keep airflow paths and adjacent module access clear after installation.
07	Verify that the panel sits flush and that both retaining points are secure.
08	Update the rack-position record before releasing the enclosure to service.

FREQUENTLY ASKED TECHNICAL QUESTIONS

Which code identifies the front panel in Bently Nevada 128275-01F 130944-01?	The documented full-height monitor blank front panel is part number 130944-01.
How is the 128275-01F portion handled in Bently Nevada 128275-01F 130944-01?	It is retained unchanged as the appended assembly identifier and is not expanded into an unsupported option meaning.
What rack position is closed by Bently Nevada 128275-01F 130944-01?	The assembly closes an unused full-height monitor position in a 3500 System rack.
Which cover kit includes the 130944-01 panel used in Bently Nevada 128275-01F 130944-01?	The full-height blank monitor cover kit is ordered as 130768-01.

IMPORTANT NOTICE	Do not install the blank assembly over an assigned monitor position; verify the rack layout and rear I/O condition first.

RELEASE CHECKLIST

Identity accepted	The complete product marking and assigned system position agree.
Interfaces accepted	Connections, retention and controlled configuration match the recorded condition.
Response accepted	Diagnostics and the intended technical response have been documented.

FAQ, configuration control and related models

ADDITIONAL TECHNICAL QUESTIONS

What rear component accompanies the panel represented by Bently Nevada 128275-01F 130944-01?	The documented full blank-cover kit pairs the front panel with a 128031-01 I/O Module Cover.
Are retaining screws associated with Bently Nevada 128275-01F 130944-01?	The 130944-01 full-height monitor blank front panel is listed as including its screws.
What must be checked before installing Bently Nevada 128275-01F 130944-01?	Confirm that the rack position is intentionally unused and that no active monitor or rear I/O assignment is present.
Which final inspection applies to Bently Nevada 128275-01F 130944-01?	Verify flush seating, secure retaining points, unobstructed airflow and an updated rack-position record.

CONFIGURATION CONTROL RECORD

Configuration identity	Bently Nevada 128275-01F 130944-01
Technical boundary	Apply only the functions and interfaces shown for this product or its identified system family.
Selection control	Match the complete ordering string and installed interfaces before purchase or installation.

RELATED MODELS ON APTERPOWER

Bently Nevada 330102-00-13-10-02-00	Related product reference. Review the complete ordering string before selection.
Bently Nevada 330102-00-28-10-02-05	Related product reference. Compare the required interface and system position.
Bently Nevada 330102-00-40-10-02-00	Related product reference. Confirm the execution independently for the intended task.

APTERPOWER SALES TEAM
WhatsApp / Phone: +86 180 3023 5313
Email: sales13@apterpower.com
Scan the approved WhatsApp code for model-specific support.