

Bently Nevada 128276-01E Half Future Expansion Panel

The **Bently Nevada 128276-01E Half Future Expansion Panel** is a dedicated accessory designed for use within the Bently Nevada 3500 Series monitoring systems. Serving as a placeholder for future hardware upgrades, this panel maintains enclosure integrity while allowing room for expansion as system needs evolve. Engineered with precision and compatibility in mind, it ensures seamless integration into the 3500 Series framework without compromising system reliability.

Key Features:

- Designed for the Bently Nevada 3500 Series monitoring system
- Provides a reserved slot for future expansion modules
- Maintains mechanical stability and enclosure uniformity
- Simplifies future upgrades and system scalability
- Lightweight and easy to install or replace

Specifications:

Model: Half Future Expansion Panel

• Part Number: 128276-01E

• Series Compatibility: Bently Nevada 3500

• Function: Placeholder for expansion hardware

• Application: Condition monitoring and protection systems

• Weight: 50 grams

The **Bently Nevada 128276-01E Expansion Panel** supports efficient system planning and scalability, making it an essential component for users aiming to future-proof their condition monitoring infrastructure. Trusted by industries worldwide, Bently Nevada products are known for their durability and precision in critical rotating machinery applications.

™ Email: info@ramautomations.com

