



Bently Nevada 106M1081-01 Power Input Module 3500-15, 85-264 Vac 2.8A 47-63Hz

The Bently Nevada 106M1081-01 Power Input Module is a robust and versatile component designed to supply reliable power to the 3500/15 series monitoring systems. Supporting a wide AC voltage input range of 85-264V and a current rating of 2.8A at 47-63Hz, this module ensures stable power delivery across diverse industrial environments. Compatible with various 3500 series I/O and relay modules—including the 3500/32, 3500/33, 3500/22, and 3500/53—it supports multiple relay contact ratings tailored to different applications, enhancing the flexibility and functionality of Bently Nevada's condition monitoring solutions.

Key Features:

- Wide input voltage range of 85-264V AC with a 2.8A current rating for versatile power supply
- Supports frequencies between 47-63Hz, suitable for global industrial standards
- Compatible with multiple 3500 series I/O and relay modules, supporting various relay contact ratings
- Ensures consistent power delivery critical for reliable condition monitoring and system operation
- Manufactured and assembled in China under strict quality control standards


Specifications:


- Model: 106M1081-01 Power Input Module
- Series: 3500/15

- Input Voltage: 85-264V AC
- Current Rating: 2.8A
- Frequency Range: 47-63Hz
- Relay Contact Ratings:
 - 3500/32 Relay I/O Modules: Max 2A, Max 250V AC
 - 3500/33 Relay I/O Modules: Max 5A, Max 30 Vrms or 60 V DC
 - 3500/22 I/O Module: Max 5A, Max 120V AC
 - 3500/53 I/O Module: Max 5A, Max 250V AC
- Part Numbers: X15H1063 20, KCC-REM-BNL-3500
- Label Part Number: 106M2686-00
- Country of Origin: Made and Assembled in China
- Weight: 330 grams

The Bently Nevada 106M1081-01 Power Input Module delivers reliable and stable power essential for the seamless operation of 3500 series monitoring systems. Renowned for its durability and compatibility, this power module is a trusted choice for industrial condition monitoring applications seeking consistent performance and enhanced system reliability.

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