BENTLY NEVADA 3500/40M

Product Data Sheet

126615-01

External Proximitor I/O Module

TERMINATION TYPE	RACK POSITION	I/O OPTION	HOST MONITOR INPUT CHANNELS
External	**One full-height rear slot**	**02**	**4**

Bently Nevada 126615-01. This rear I/O module connects external termination blocks to the 3500/40M Proximitor Monitor.

01 TECHNICAL DATA

Termination type	External
Rack position	One full-height rear slot
I/O option	02
Host monitor input channels	4
Host channel grouping	Two pairs
Euro-style termination block	125808-01
Terminal-strip termination block	128015-01
External signal cable family	129525

02 ADDITIONAL PRODUCT DATA

The monitor accepts four proximity inputs arranged in two configurable pairs. The external wiring can use a Euro-style or terminal-strip termination block through the documented 129525 cable.

03 PRODUCT FUNCTION

Locate the 3500/40M front monitor and the matching full-height rear position. The external I/O module is ordering option 02.

04 SYSTEM COMPATIBILITY

Identify whether the termination block is 125808-01 or 128015-01 before specifying the interconnecting cable. Verify the cable assembly and route against the rack drawing.

05 REFERENCE

Bently Nevada 3500/40M Datasheet 141535 Rev. P

AMIKON PRODUCT SUPPORT
+86-18020776786 INFO@AMIKON.CN AMIKONG.COM