STARDOM FCN

Product Data Sheet

NFDV551-P11 S2

32-Channel Digital Output Module

ISOLATED DIGITAL OUTPUTS	NOMINAL OUTPUT VOLTAGE	FIELD CONNECTOR	MAXIMUM 5 V CONSUMPTION
32	**24 V DC**	**50-pin**	**700 mA**

The Yokogawa NFDV551-P11 S2 provides 32 isolated 24 V DC digital outputs for an FCN station. It belongs to the STARDOM FCN hardware family.

01 TECHNICAL DATA

Isolated digital outputs	32
Nominal output voltage	24 V DC
Field connector	50-pin
Maximum 5 V consumption	700 mA
Maximum 24 V consumption	60 mA
Status output response	3 ms maximum
Output common grouping	16 channels per negative common
Fallback scope	All channels

Yokogawa Bulletin 34P02A00-81E, p. 12 (family specifications)

02 ADDITIONAL PRODUCT DATA

The NFDV551 family uses a 50-pin field connection with negative commons grouped by 16 outputs. Yokogawa specifies up to 3 ms response for status outputs and a fallback setting that applies across all channels.

03 PRODUCT FUNCTION

The NFDV551 family uses a 50-pin field connection with negative commons grouped by 16 outputs. Yokogawa specifies up to 3 ms response for status outputs and a fallback setting that applies across all channels.

04 SYSTEM COMPATIBILITY

Check the field connection and negative common arrangement against the approved output wiring. Review the configured fallback state before commissioning the output points.

05 REFERENCE

Yokogawa Bulletin 34P02A00-81E, p. 12 (family specifications)

AMIKON PRODUCT SUPPORT

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