STARDOM FCN

Product Data Sheet

NFDV161-P51 S2

64-Channel Digital Input Module

CHANNEL COUNT	INPUT VOLTAGE	INPUT ISOLATION	FIELD CONNECTORS
64	**24 V DC**	**Isolated**	**Two 50-pin sets**

The Yokogawa NFDV161-P51 S2 acquires discrete signals for the STARDOM FCN-500 controller. This 64-channel digital input module is part of the STARDOM FCN hardware family.

01 TECHNICAL DATA

Channel count	64
Input voltage	24 V DC
Input isolation	Isolated
Field connectors	Two 50-pin sets
Input modes	Status and push-button edge count
Maximum consumption	550 mA at 5 V DC
Status input response	8 ms maximum
Push-button minimum ON time	20 ms
Push-button cycle rate	25 Hz maximum

02 ADDITIONAL PRODUCT DATA

The input mode determines which response or timing limit applies. Yokogawa lists 64, 24 V DC, Isolated.

03 PRODUCT FUNCTION

The input mode determines which response or timing limit applies. Yokogawa lists 64, 24 V DC, Isolated.

04 SYSTEM COMPATIBILITY

Check the installed FCN base and the 64-channel digital input module connections against the approved cabinet drawing. Verify the full model suffix and hardware style before selecting a slot.

05 REFERENCE

Yokogawa Bulletin 34P02A00-81E

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