STARDOM FCN

Product Data Sheet

NFBU200-S01 S1

Long FCN Base Module

I/O MODULE CAPACITY	POWER SUPPLY POSITIONS	MAXIMUM 5 V SELF-CONSUMPTION	24 V SELF-CONSUMPTION
8 maximum	**2**	**0.4 A**	**0 A**

The Yokogawa NFBU200-S01 S1 provides the mounting base and backplane for FCN power supply, CPU and I/O modules. It belongs to the STARDOM FCN hardware family.

01 TECHNICAL DATA

I/O module capacity	8 maximum
Power supply positions	2
Maximum 5 V self-consumption	0.4 A
24 V self-consumption	0 A
Compatible I/O slot cover	NFDCV01
Compatible power supply slot cover	NFDCV02

Yokogawa GS 34P02Q13-01E, p. 4 (family specifications)

02 ADDITIONAL PRODUCT DATA

The long NFBU200 family has eight available I/O positions and two power-supply positions. Mounting is suffix-dependent and the original chassis marking remains the reference for selecting the mounting variant.

03 PRODUCT FUNCTION

The long NFBU200 family has eight available I/O positions and two power-supply positions. Mounting is suffix-dependent and the original chassis marking remains the reference for selecting the mounting variant.

04 SYSTEM COMPATIBILITY

Map CPU, supply and I/O positions from the cabinet drawings. Check the chassis mounting arrangement and verify the documented limits for the selected FCN configuration.

05 REFERENCE

Yokogawa GS 34P02Q13-01E, p. 4 (family specifications)

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