STARDOM FCN

Product Data Sheet

NFBU200-S16 S1

Long DIN-Rail Base Module

MOUNTING	MAXIMUM I/O MODULES	POWER SUPPLY POSITIONS	5 V SELF-CONSUMPTION
DIN rail	**8**	**2**	**0.4 A maximum**

The Yokogawa NFBU200-S16 S1 is a long STARDOM FCN base that supports the controller, power and I/O modules. This long din-rail base module is part of the STARDOM FCN hardware family.

01 TECHNICAL DATA

Mounting	DIN rail
Maximum I/O modules	8
Power supply positions	2
5 V self-consumption	0.4 A maximum
24 V self-consumption	0 A
Configuration option	ISA Standard G3
Documented redundant supply	NFPW444

02 ADDITIONAL PRODUCT DATA

The S16 ordering configuration combines DIN-rail mounting with the ISA Standard G3 option. Yokogawa lists DIN rail, 8, 2.

03 PRODUCT FUNCTION

The S16 ordering configuration combines DIN-rail mounting with the ISA Standard G3 option. Yokogawa lists DIN rail, 8, 2.

04 SYSTEM COMPATIBILITY

Check the installed FCN base and the long din-rail base module connections against the approved cabinet drawing. Verify the full model suffix and hardware style before selecting a slot.

05 REFERENCE

Yokogawa GS 34P02Q13-01E

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**