STARDOM FCN

Product Data Sheet

NFPW442-51 S2

220–240 V AC Power Supply Module

RATED INPUT VOLTAGE	PERMISSIBLE INPUT VOLTAGE	INPUT FREQUENCY	MAXIMUM INPUT CURRENT
220 to 240 V AC	**170 to 264 V AC RMS**	**47 to 66 Hz**	**0.7 A**

The Yokogawa NFPW442-51 S2 supplies regulated DC power to a compatible STARDOM FCN base. This 220–240 v ac power supply module is part of the STARDOM FCN hardware family.

01 TECHNICAL DATA

Rated input voltage	220 to 240 V AC
Permissible input voltage	170 to 264 V AC RMS
Input frequency	47 to 66 Hz
Maximum input current	0.7 A
Input fuse rating	3.15 A
Rated output voltage	5.1 V DC
Rated output current	0 to 7.8 A
Total output power	40 W, 60 W peak
Duplex mounting base	NFBU200

02 ADDITIONAL PRODUCT DATA

The 51 suffix includes the ISA Standard G3 option. Yokogawa lists 220 to 240 V AC, 170 to 264 V AC RMS, 47 to 66 Hz.

03 PRODUCT FUNCTION

The 51 suffix includes the ISA Standard G3 option. Yokogawa lists 220 to 240 V AC, 170 to 264 V AC RMS, 47 to 66 Hz.

04 SYSTEM COMPATIBILITY

Check the installed FCN base and the 220–240 v ac power supply module connections against the approved cabinet drawing. Verify the full model suffix and hardware style before selecting a slot.

05 REFERENCE

Yokogawa Yokogawa FCN hardware general specifications

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