STARDOM FCN

Product Data Sheet

NFPW442-11 S2

220–240 V AC Power Supply Module

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

The Yokogawa NFPW442-11 S2 converts a 220 to 240 V AC supply to regulated DC for the FCN base. It belongs to the STARDOM FCN hardware family.

01 TECHNICAL DATA

Rated AC input	220 to 240 V AC
Permissible AC input	170 to 264 V AC RMS
Input frequency	47 to 66 Hz
Maximum AC input current	0.7 A
Input fuse rating	3.15 A
Regulated output	5.1 V DC
Rated output current	0 to 7.8 A
Continuous output power	40 W
Peak output power	60 W

Yokogawa GS 34P02Q14-01E, p. 8 (family specifications)

02 ADDITIONAL PRODUCT DATA

The NFPW442 family accepts 170 to 264 V AC RMS at 47 to 66 Hz. The 5.1 V DC output is rated up to 7.8 A, with 40 W continuous and 60 W peak output.

03 PRODUCT FUNCTION

The NFPW442 family accepts 170 to 264 V AC RMS at 47 to 66 Hz. The 5.1 V DC output is rated up to 7.8 A, with 40 W continuous and 60 W peak output.

04 SYSTEM COMPATIBILITY

Compare the AC branch and station load with the documented operating range and output capacity. Confirm the base and approved supply arrangement before fitting the module.

05 REFERENCE

Yokogawa GS 34P02Q14-01E, p. 8 (family specifications)

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