





Product Service

CERTIFICATE

No. B 065969 0216 Rev. 00

Model(s): DSR240PS24, DSR240PS24y, DSR240PS24yy,
DSR240PS24yyy, DSR240PS24yyyy, DSR240PS48,
DSR240PS48y, DSR240PS48yy, DSR240PS48yyy
DSR240PS48yyyy
(y= 0 to 8 or -, only for marketing purpose)

Brand Name: XP

Parameters:

Rated Input: 100-240VAC, 50/60Hz, 3A max.

Rated Output: see below table for details

Construction: Built-in

Protection Class: I

Degree of Protection: IPX0

Remarks :

- When installing the Switching Power Supply, all requirements of the relevant standards must be fulfilled.
- Clearance was evaluated for operating altitude up to 5000m above sea level.
- The maximum operating ambient temperature is 50°C.
- Built-in type equipment, suitable enclosure and type of supply connection should be provided by end system.
- Double/reinforced insulation is provided between input and output circuit.
- When installed into the end system, connect earth before connecting L/N conductors, disconnect earth after disconnecting L/N conductors.
- These Switching power supplies contains output exceeding 240VA, when installing into end system, care must be taken that the output and associated wire(s) may not be touched.

Model	Rated output voltage (VDC)	Rated output current (A)	Max. rated output Power (W)
DSR240PS24, DSR240PS24y, DSR240PS24yy, DSR240PS24yyy, DSR240PS24yyyy	24	10	240
DSR240PS48, DSR240PS48y, DSR240PS48yy, DSR240PS48yyy DSR240PS48yyyy	48	5	240

Tested according to: EN 60950-1:2006/A2:2013
EN 62368-1:2014/A11:2017

**Production
Facility(ies):** 066742