



Product Service

CERTIFICATE

No. B 013332 0512 Rev. 01

Model(s): PS6R-F24, PS6R-G24, PS6R-J24,
PS9Z-6RM1, PS9Z-6RM2
PS9Z-6RM3, PS9Z-6RM4, PS9Z-6RM5,
PS9Z-6RM6, PS9Z-6RS1

Parameters:

Ratings:

PS6R-F24	Input: 100-240 Vac, 50/60 Hz, 1.4 A Output: 24 Vdc, 5 A
PS6R-G24	Input: 100-240 Vac, 50/60 Hz, 2.7 A Output: 24 Vdc, 10 A
PS6R-J24	Input: 100-240 Vac, 50/60 Hz, 5.5-2.2 A Output: 24 Vdc, 20 A
PS9Z-6RM1	Input: 24 Vdc, 0.5 A Output: 5 Vdc, 2 A
PS9Z-6RM2	Input: 24 Vdc, 0.55 A Output: 12 Vdc, 1 A
PS9Z-6RM3	Input: 24 Vdc, 0.52 A Output: 5 Vdc, 1 A and -5 Vdc, 1 A
PS9Z-6RM4	Input: 24 Vdc, 0.58 A Output: 15 Vdc, 0.4 A and -15 Vdc, 0.4 A
PS9Z-6RM5	Input: 24 Vdc, 0.53 A Output: 5 Vdc, 1 A and 12 Vdc, 0.5 A
PS9Z-6RM6	Input: 24 Vdc, 0.58 A Output: 12 Vdc, 0.5 A and -12 Vdc, 0.5 A
PS9Z-6RS1	Output: 24 Vdc, 10 A

Protection class: I

Overvoltage category: II

Degree of protection: IP20

Ambient temperature: 60°C max. for vertical position only

Remark: When installing/inserting the equipment all requirements of the mentioned test standard must be fulfilled.

Tested according to: EN 62368-1:2014
EN 62477-1:2012/A11:2014

Production Facility(ies): 024200

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