

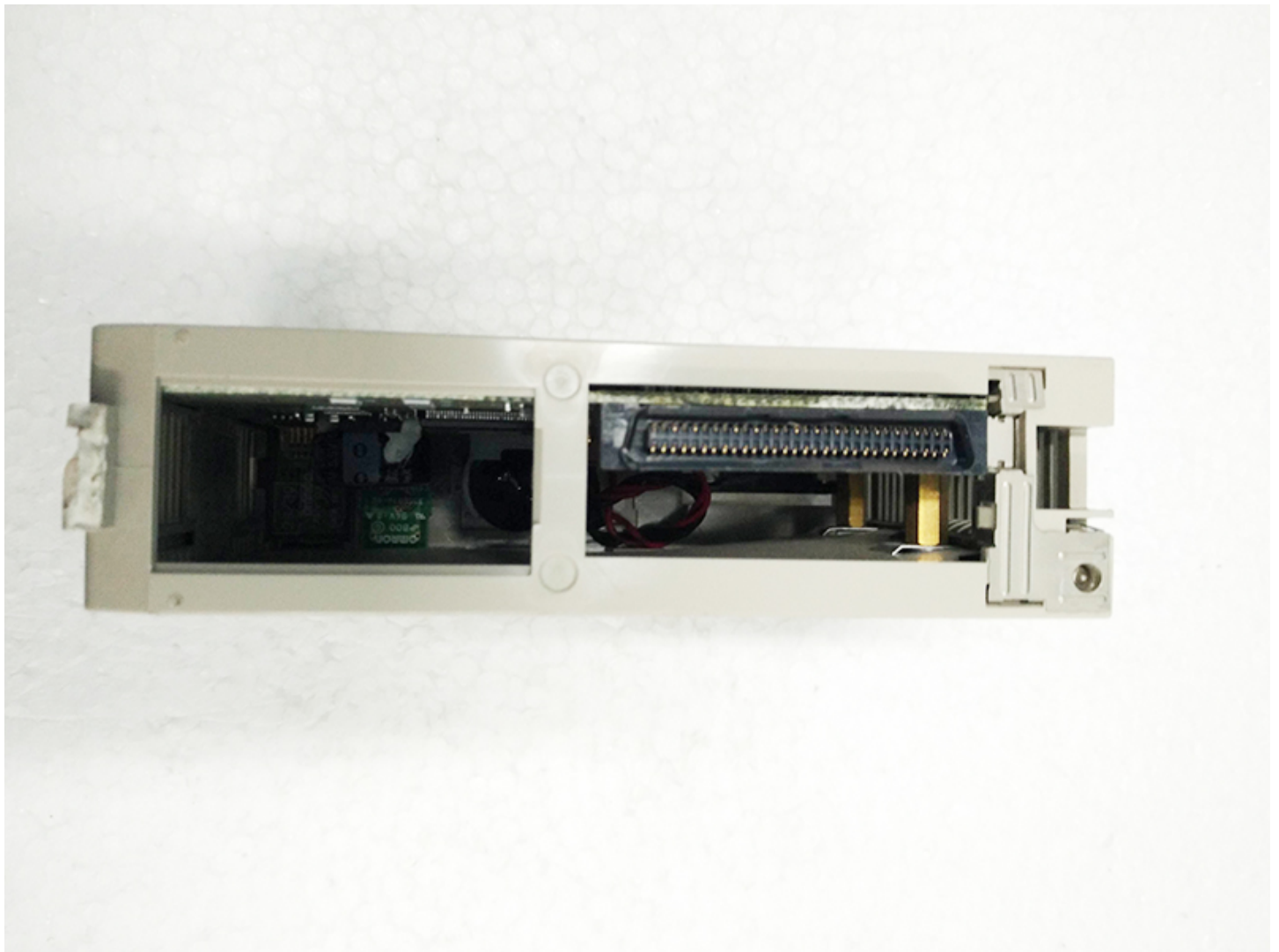
CS1W-DK001 OMRON CS1W Series PLC module

Model	CS1W-DK001
Brand	OMRON
Category	OMRON
Product Model	CS1W-DK001
Module Type	Power Supply Unit for CPU Rack
Compatible Rack	CS1 Series CPU Rack
Input Voltage	100 to 240 VAC, 50/60 Hz
Output Voltages	+5V DC (for logic circuits) and +26.5V DC
+5V DC Output Current	5.0 A
+26.5V DC Output Current	0.8 A
Power Consumption	250 VA (max)
Inrush Current	40 A (max at 100 VAC), 60 A (max at 200 VAC)
Key Feature	Provides the main system power for the CPU rack and its modules
Safety Standards	Complies with UL, CSA, and IEC standards

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about CS1W-DK001. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

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お願い

CS1用基本I/Oユニット、CS1用高機能I/Oユニット、
CS1用CPU高機能ユニットは、プラスドライバーを用いて、
必ず下側のネジを $0.4\text{N}\cdot\text{m}$ のトルクで締め付けて下さい。



CAUTION

When mounting the CS1 Basic I/O Unit, CS1 Special I/O Unit, or CS1 CPU Bus Unit, be sure to tighten the bottom screws to the torque of $0.4\text{N}\cdot\text{m}$ using a Phillips screwdriver.

Incorrect tightening torque may result in malfunction.

