

new 1746-P3 Allen Bradley

Model	1746-P3
Brand	Original
Category	other
Product Type	DC Input Power Supply Module
Series	SLC 500
Input Voltage	19.2-28.8 V DC
Output 1 Voltage	5V DC
Output 1 Current (Max.)	3.6A
Output 2 Voltage	24V DC
Output 2 Current (Max.)	0.87A
Backplane Current (Max.)	3.6A @ 5V
Status Indicators	Power OK
Typical Hold-up Time	20 ms to 3 seconds
Compatible Controller	SLC 500 Series

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about 1746-P3. 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!

 SLC 500 POWER SUPPLY	LINE VOLTAGE	OUTPUT	FUSE REPLACEMENT 125V-5A FUSE NAGASAWA ULCS-61ML-5 or BUSSMANN AGC 5
	19.2-28.8 VDC	3.6A @5 VDC 0.87A @24 VDC	
CAT 1746-P3 WIN(21)7M3BW3GL Mfg: 0399 FAC. 7M	SER A	LISTED IND. CONT. EQ. FOR HAZ. LOC. A196	TEMP. CODE T3C
		CLASS I, GROUPS A, B, C AND D, DIV. 2	
Allen-Bradley		459060-0030 MADE IN MALAYSIA	
		CAUTION: USE 75°C COPPER WIRE ATTENTION: UTILISER UNFIL EN CUIVRE AVEC ISOLANT DE 75°C	





