

## POWER SUPPLY RECOMMENDED MODEL

Type	Application Needs	Recommended OMRON Model		
		First Choice	Second Choice	Third Choice
Function	Monitor status with network	S8VK-X	-----	-----
	Monitor status with display	S8VK-X	S8VS-A/B	S8AS
	Monitor lifetime	S8VK-X	S8VS-A/B	S8AS
	Confirm low output voltage	S8VK-S	-----	-----
	Remote control	S8FS-G	-----	-----
	Peak output	S8VK-S	S8FS-G	S8VK-G
	Parallel operation	S8VK-S	S8VK-G	S8FS-G
	Built-in branch circuit	S8AS	-----	-----
Mounting	Compact size	S8VK-S	S8FS-G	-----
	With cooling fan	S8FS-G	-----	-----
	Push-in terminal	S8VK-S	S8VK-X	-----
	Rod terminal	S8VK-G	S8VK-C	-----
	Screw terminal	S8FS-G	S8VS	-----
	Connector terminal	S8FS-G	-----	-----
	DIN rail mounting	S8VK-S	S8VK-G	-----
	Screw mounting	S8FS-G	-----	-----
Environment	Three-phase 400V Input	S8VK-T	-----	-----
	Operation with DC100V or lower	S8FS-G	-----	-----
	Coating	S8VK-S	S8VK-X	-----
	Operation with 60 degreeC or higher	S8VK-S	S8VK-G	-----
	Operation with -20 degreeC or lower	S8VK-S	S8VK-G	-----
Safety Standards	UL508 listing	S8VK-S	S8VK-G	-----
	ANSI/ISA 12.12.01	S8VK-S	-----	-----
	Class 2 output	S8VK-G	S8VK-X	S8VS
	EMI ClassB	S8VK-S	-----	-----
	Marine approval	S8VK-S	S8VK-G	-----
	Explosion-proof standard	S8VK-S	S8VK-X	-----
	Power factor control for CE	S8VK-S	S8VK-G	S8FS-G
	SEMI-F47	S8VK-S	S8VK-G	S8FS-G
	Operation with 2,000 m altitude or higher	S8VK-S	S8FS-G	-----
	Transformer standard EN61558-2-16	S8VK-S	S8FS-G	-----
Other	Low price	S8VK-C	S8FS-G	-----
	5 year warranty	S8VK-S	S8VK-G	S8VK-X
	3 year warranty	S8FS-G	S8VS	-----