

## Three-phase input type S8VK-W

Cat. No. T219

- Three-phase Input Power Supplies harmonized with Value design for Panel concept.
- With a line-up that includes two model types, 200 to 240 V input and 380 to 480 V input.



Rated input voltage	Rated output voltage	Power rating	Rated output current	Maximum boost current	Model	Size W×H×D (mm)
Three-phase / single-phase 200 to 240 VAC(Allowable range:Three-phase / single-phase170 to 264 VAC, 240 to 350 VDC)	24 VDC	240 W	10 A	15 A	S8VK-WA24024	55×124×117
		480 W	20 A	30 A	S8VK-WA48024	65×124×117
		960 W	40 A	60 A	S8VK-WA96024	118×124×117
Three-phase / single-phase 200 to 240 VAC(Allowable range: Three-phase / singlephase 170 to 264 VAC, 240 to 384 VAC)	24 VDC	2000 W	85 A	127.5 A	S8VK-WA20224	190×124×129
	48 VDC		45 A	67.5 A	S8VK-WA20248	190×124×129

Rated input voltage	Rated output voltage	Power rating	Rated output current	Maximum boost current	Model	Size W×H×D (mm)
Three-phase / two-phase 380 to 480 VAC (Allowable range: Three-phase / two-phase 320 to 576 VAC, 450 to 810 VDC)	24 VDC	240 W	10 A	15 A	S8VK-WB24024	55×124×117
		480 W	20 A	30 A	S8VK-WB48024	65×124×117
		960 W	40 A	60 A	S8VK-WB96024	118×124×117
	48 VDC	240 W	5 A	7.5 A	S8VK-WB24048	55×124×117
		480 W	10 A	15 A	S8VK-WB48048	65×124×117
		960 W	20 A	30 A	S8VK-WB96048	118×124×117

## Noise Filters S8V-NF

Cat. No. T212

- Featuring a Slim Design that Saves Space
- Push-In Connections for Safe and Easy Wiring



Rated input voltage	Rated output voltage	Model	Size W×H×D (mm)
250 VAC 250 VDC	3 A	S8V-NFS203	32×90×86
	6 A	S8V-NFS206	

## DC Electronic Circuit Protectors S8V-CP

Cat. No. T226

- Simplified safety design of DC circuits
- Saves space even with multi-channel



Number of Outputs	UL Class 2 output	Rated output voltage	Model	Size W×H×D (mm)
4 ch	NO	24 VDC	S8V-CP0424	44.8×90×90.8
	YES		S8V-CP0424S	
8 ch	NO		S8V-CP0824	42×127×118.1