

## Single-phase input type S8VK-S

Cat. No. T205

- Compact and side-by-side mounting, contributing to space saving.
- Coated PCBs for Better Resistance to Environment



Rated input voltage	Rated output voltage	Power rating	Rated output current	Maximum boost current	Model	Size W×H×D (mm)
100 to 240 VAC (allowable range: 85 to 264VAC or 90 to 350 VDC)	24 VDC	30 W	1.3 A	1.56 A	S8VK-S03024	32×90×86
		60 W	2.5 A	3 A	S8VK-S06024	32×90×86
		120 W	5 A	6 A	S8VK-S12024	55×90×86
		240 W	10 A	15 A	S8VK-S24024	38×124×117.8
		480 W	20 A	30 A	S8VK-S48024	60×124×117.8

## Single-phase input type (With Indication and communication) S8VK-X

Cat. No. T210

- Product replacement time, output voltage, output current, and more are acquired on the network and can be managed all at once.
- Product status can be checked on-site using the indication monitor.



With Indication Monitor

Rated input voltage	Rated output voltage	Power rating	Rated output current	Maximum boost current	Model	Size W×H×D (mm)
100 to 240 VAC (allowable range: 85 to 264 VAC, 90 to 350 VDC)	24 VDC	90 W	3.75 A	—	S8VK-X09024A-EIP	55×90×86
		120 W	5 A	6 A	S8VK-X12024A-EIP	55×90×86
		240 W	10 A	15 A	S8VK-X24024A-EIP	38×124×117
		480 W	20 A	30 A	S8VK-X48024A-EIP	60×124×117

Without Indication Monitor

Rated input voltage	Rated output voltage	Power rating	Rated output current	Maximum boost current	Model	Size W×H×D (mm)
100 to 240 VAC (allowable range: 85 to 264 VAC, 90 to 350 VDC)	5 VDC	30 W	5 A *1	6 A	S8VK-X03005-EIP	40×90×86
	12 VDC	60 W	4.5 A *2	5.4 A	S8VK-X06012-EIP	40×90×86
			2.5 A	3 A	S8VK-X06024-EIP	40×90×86
	24 VDC	90 W	3.75 A	—	S8VK-X09024-EIP	55×90×86
		120 W	5 A	6 A	S8VK-X12024-EIP	55×90×86
		240 W	10 A	15 A	S8VK-X24024-EIP	38×124×117
		480 W	20 A	30 A	S8VK-X48024-EIP	60×124×117

\*1. Output power is 25 W at rated output current.

\*2. Output power is 54 W at rated output current.

For detailed information such as formats and options other than those listed, please refer to the catalog data sheet of each product. D (depth) of the external dimension is the length from the front to the DIN rail.