

S8VK selection guide

Power Ratings	Input Voltage	Output Voltage	Output Current	EMI - EN55011	Operation Temperature	Parallel Connection	Model Number
15W	100 to 240 VAC 90 to 350 VDC	5V	3A	Class B	-40 to 70°C	Yes	S8VK-G01505
		12V	1.2A				S8VK-G01512
		24V	0,65A				S8VK-G01524
30W		5V	5A				S8VK-G03005
		12V	2.5A				S8VK-G03012
		24V	1.3A				S8VK-G03024
60W		12V	4.5A				S8VK-G06012
		24V	2.5A				S8VK-G06024
120W		24V	5A				S8VK-G12024
240W		24V	10A				S8VK-G24024
		48V	5A				S8VK-G24048
480W		24V	20A				S8VK-G48024
	48V	10A	S8VK-G48048				
120W	3-phase and 2-phase 380 to 480 VAC, 450 to 600 VDC	24V	5A	S8VK-T12024			
240W		24V	10A	S8VK-T24024			
480W		24V	20A	S8VK-T48024			
960W		24V	40A	S8VK-T96024			
60W	100 to 240 VAC 90 to 350 VDC	24V	2.5A	Class A	-25° to 60°C	No	S8VK-C06024
120W		24V	5A				S8VK-C12024
240W		24V	10A				S8VK-C24024
480W		24V	20A				S8VK-C48024

Note: Specifications highlighted in blue background are the differentiating points between the S8VK-G & S8VK-C ranges. These are not necessarily needed for selection