

S8VK-T Power Supplies

Tough, easy wire/install and compact. It is 13% smaller than comparable power supplies and considered the smallest of type in today's market.



UL 508 Approved



- Wide operating temperature (-40 to + 70°C) to guarantee operation and stability
- Wide range input (340 to 576 VAC) allows units to be used for global applications
- High efficiency (91%) to reduce energy consumption and heat build-up in the cabinet
- Power Boost function (120%) instills longevity when used with inductive loads
- Units can be wired for series or parallel operation
- Global safety certifications; Class 1 Div 2 rated
- 5-year warranty

Applications

- Plastic Injection Machines
- Shrink Wrap Machines
- Vertical Packaging Machines
- Safety Systems
- Heat Tunnels
- Robotic Systems
- Horizontal Packaging Machines
- Conveyor Systems

Markets

- Automotive
- Packaging
- Semiconductor
- Waste Water Treatment Plants
- Security Detention Centers
- Energy

Ordering Information

Quick Link **P238** omron247.com

Input voltage	Power rating	Output voltage	Output current	Boost Current	Model
3x 380 to 480 VAC 2x 380 to 480 VAC	120 W	24 V	5 A	6 A	S8VK-T12024
	240 W		10 A	12 A	S8VK-T24024
	480 W		20 A	24 A	S8VK-T48024
	960 W		40 A	48 A	S8VK-T96024