



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



UNISTAR® Power Distribution Unit (PDU) – SCV-ST



The SCV-ST Series PDU provides a comprehensive feature set on its standard products usually found only on more expensive or custom products. These include:

Longer power cords

- All PDU units have 15-ft power cords.

More standard outlets

- PDU units have 10 or 24 outlets, -4 model with both front and rear outlets for improved access.

Configuration versatility

- PDU units have a multi-form factor with 2U, 1U, and 0U configurations allowing for either horizontal or vertical placement. 1U products ship with a stand-off mounting bracket, at no additional cost, that allows for vertical installation on most racks and enclosures.

High standards

- PDUs are listed with higher UL 60950-1 standards. SCV-ST Series is compatible with any data center or network installation.

All power cords are strain-relieved with molded plugs, and use heavy-gauged cables. All models have an external ground stud.

Rack SCV-ST PDU

Model Number	Volts IN/OUT	I/P TYPE	O/P TYPE	MAX. I/P AMPS	MAX. AMPS PER OUTLET	DIMENSIONS H"xW"xD	Weight. (lbs.)
SCV-ST1	120/120	5-15P	(24) 5-15R Front	15	12	1.6x62x1.5	9
SCV-ST2	120/120	5-20P	(24) 5-15/20R Front	20	16	1.6x62x1.5	9
SCV-ST3	120/120	L5-20P	(24) 5-15/20R Front	20	16	1.6x62x1.5	9
SCV-ST4	120/120	5-20P	(2) 5-15/20R Front (8) 5-15/20R Rear	20	16	1.74x17x3.5	7

SCV-ST Power Distribution Unit (PDU) Specifications

Model	SCV-ST1	SCV-ST2	SCV-ST3	SCV-ST4
INPUT				
Description	PDU - 15 Amp 24-outlet	PDU – 20 Amp 24-outlet	PDU - 20 Amp 24-outlet	PDU – 20 Amp 10-outlet
Dimensions (HxWxD)	1.6 x 62.0 x 1.5 in 42 x 1575 x 39 mm	1.6 x 62.0 x 1.5 in 42 x 1575 x 39 mm	1.6 x 62.0 x 1.5 in 42 x 1575 x 39 mm	1.6 x 62.0 x 1.5 in 42 x 1575 x 39 mm
Mounting orientation	0U, Wallmount	0U, Wallmount	0U, Wallmount	1U,0U
Maximum capacity	12 Amp	16 Amp	16 Amp	16 Amp
Power cord length	15 ft (4.6 m)			
Power cord type	5-15P	5-20P	L5-20P	5-20P
Total outlets	24	24	24	10
Outlets(type) – Front	24 x (5-15R)	24 x (5-15/20R)	24 x (5-15/20R)	2 x (5-15/20R)
Outlets(type) – Rear	N/A	N/A	N/A	8 x (5-15/20R)
Power ON/OFF LED	Yes			
Circuit breaker UL 1077	One 15-Amp	One 20-Amp	One 20-Amp	One 20-Amp
Circuit quantity	One			
Input/Output voltage	120V/120V			
Frequency	50/60Hz			
Included brackets	0U, Wallmount	0U, Wallmount	0U, Wallmount	Rackmount, Additional 0U
Safety Approvals	UL 60950-1, cUL, CE			



Why Staco Energy Products?

Because we are your tailored power solutions provider!

Unique application design demands, harsh environment concerns, the need to meet non-standard physical space requirements—providing the “not so usual” is what we do best.

From leading edge uninterruptible power supplies, power conditioners, power factor and harmonic correction equipment, to the world’s most stable voltage control systems, we have the technology you need to protect and manage your business, and the knowledge to make it work for you.

Since 1937, customers worldwide have relied on Staco Energy as their tailored solutions provider, to solve a wide range of electrical power problems.

Headquartered in Dayton, Ohio, Staco Energy Products is a wholly owned subsidiary of Components Corporation of America, located in Dallas, Texas.

Staco Energy Products

Voltage Control StacoAVR StacoVT	UPS FIRSTLINE UniSTAR	Power Factor & Harmonics StacoVAR StacoSINE
--	---------------------------------	---



Contact Us:

US Toll Free: 866-261-1191
 Phone: 937-253-1191
 E-mail: sales@stacoenergy.com

Your Tailored Power Solutions Provider™

For more information go to:
www.stacoenergy.com