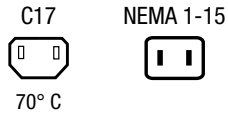


VAC17KS, North America, V-Lock cord retaining, 2.0 m, Connector C17, SJT 2x18 AWG, white



Description

- Power Cord , Protection class II , Pin temperature 70 °C
- with V-Lock interlocking system

Technical Data

Ratings UL/CSA	10A / 125VAC; 50/60Hz	appliance inlet/-outlet	C17 acc. to IEC 60320-1
Dielectric Strength	> 2 kVDC between L-N (1 min/50/60 Hz)		UL 498, CSA C22.2 no. 42 (for cold conditions) pin-temperature 70 °C, 10A, Protection Class II
Allowable Operation Temperature	-25 °C to 60 °C		
IP-Protection	from front side IP 20 acc. to IEC 60529		
Insulation cover	Suitable for appliances with protection class II acc. to IEC 61140		
Terminal	moulded		
Material: Housing	PVC, white		

Detailed information on product approvals, code requirements, usage instructions and detailed test conditions can be looked up in [General Product Information](#)

All Variants

Connector		cable				Plug					Order Number
Type	V-Lock	Cord Type	Conductor cross section	Length [m]	Color	Type	Country	Standard	Style	Index	
C17	●	SJT 2x18 AWG	18 AWG	2.0	white	North America	USA	NEMA 1-15	straight	-	6051.2811

Most Popular.

Availability for all products can be searched real-time: <http://www.schurter.com/en/Stock-Check/Stock-Check-SCHURTER>

Packaging unit 70 Pcs

Mating Inlets/Plugs shuttered

Category / Description

[Appliance Inlet Overview complete](#)



6015, Mounting: Snap-in, Solder, quick-connect, screw, PCB, Appliance Inlet: IEC C18	6015
6061, Mounting: Screw, Appliance Inlet: IEC C14	6061
GSP1, Mounting: Screw, Appliance Inlet, IEC C14, For PCB mounting, IP 40, Quick connect terminals 4.8 x 0.8 mm angled or straight, Suitable for appliances with protection class I or II	GSP1
GSP2, Mounting: Sandwich, Appliance Inlet, IEC C14, For PCB mounting, IP 40, angled to pin axis, Suitable for appliances with protection class I or II	GSP2

[Appliance Inlet further types to 6051.2811](#)


[IEC Inlet Filter Overview complete](#)

5120, Mounting: Screw, Front-/Rear-Side, Filter: Standard and Medical Version, Without fuse holder: 10 A, Themoplast / steel tin-plated Appliance Inlet: IEC C14, Suitable for appliances with protection class I or II 5120

5123, Mounting: Screw, Front-/Rear-Side, Filter: Standard and Medical Version, Without fuse holder: 10 A, Themoplast / steel tin-plated Appliance Inlet: IEC C14, Suitable for appliances with protection class I or II 5123

[IEC Inlet Filter further types to 6051.2811](#)

[Power Entry Module Overview complete](#)


DC11, Mounting: Screw, Rocker switch: non-illuminated or illuminated 1 or 2 pole, Quick connect terminals 4.8 x 0.8 mm, Appliance Inlet: IEC C14, Without fuse holder: Suitable for appliances with protection class I or II DC11

DD11, Mounting: Screw-on mounting, Rocker switch: non-illuminated or illuminated 2-pole, Quick connect terminals 4.8 x 0.8 mm, Appliance Inlet: IEC C14, With or without protection cover, Fuse holder: 1 or 2 pole, Suitable for appliances with protection class I DD11

DD21, Mounting: Screw-on mounting Rear Side, Rocker switch: non-illuminated or illuminated 2-pole, additional quick connect 4.8 x 0.8 mm Appliance Inlet: IEC C14, Fuse holder: 1 or 2 pole DD21

GSF1, Mounting: Fuse holder: optional, 1 or 2 pole, Appliance Inlet: IEC C14, Suitable for appliances with protection class I GSF1

GSF2, Mounting: Snap-in, Appliance Inlet: IEC C14, Fuse holder: 1 or 2 pole, Solder terminals or quick connect terminals : black, Suitable for appliances with protection class I or II GSF2

[Power Entry Module further types to 6051.2811](#)

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[Power Entry Module with line filter Overview complete](#)

5707, Mounting: Screw, Front-/Rear-Side, Filter: Standard and Medical Version, Fuse holder: 1 or 2 pole, Front Side, 8 A, Appliance Inlet: IEC C14, Suitable for appliances with protection class I or II 5707

[Power Entry Module with line filter further types to 6051.2811](#)