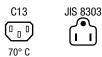
www.schurter.com/pg07_2

JP Power Supply Cord with IEC Connector C13, V-Lock, straight







References

6051.2071

Description

- Power Cord, Protection class I, Pin temperature 70 °C,

- with V-Lock interlocking system

Weblinks

pdf, html, General Product Information, Approvals, RoHS, CHINA-RoHS, Mating Connectors, e-Store, SCHURTER-Stock-Check, Distributor-Stock-Check, Accessories

Technical Data	
Ratings UL/CSA	

Ratings UL/CSA	7 A / 250 VAC; 50/60 Hz	Connector	C13 acc. to IEC/EN 60320-2-2
Dielectric Strength	> 2 kVDC between L-N		UL 498, CSA C22.2 no. 42 (for cold
	> 2 kVAC between L/N-PE		conditions) pin-temperature 70 °C, 10A
	(1 min/50 Hz)		Protection Class 1
Allowable Operation Temp.	-25 °C to 75 °C		
Degree of Protection	from front side IP 20 acc. to IEC 60529		
Protection Class	Suitable for appliances with protection		
	class 1 acc. to IEC 61140		
Terminal	moulded		
Material: Housing	PVC, black		

Variants

Varianto										
Connector	cable			inlets						Order Number
Type V-Lock	Cord Type	Color	Length [m]	Туре	Country	Standard	Conductor cross section	Style	Index	
C13 •	VCTF 3x0.75	black	1.5	Japan	JP	JIS 8303	3 x 0.75 mm ²	Straight	-	6051.2071
U13 •	VCTF 3X0.75	DIACK	1.5	Japan	JP	JI2 8303	3 X U.75 MM ²	Straight	-	b

IEC Appliance Inlet C14, Snap-in Mounting, Solder, Quick-connect, Screw or PCB Terminal

IEC Appliance Inlet C14, insert Mounting, Solder or Quick-connect, PCB or Screw Terminal

IEC Appliance Inlet C14, Screw-on Mounting, Front Side, Solder or Quick-connect, PCB or Screw Terminal

IEC Appliance Inlet C14, Screw-on Mounting, Front Side, Solder or Quick-connect or Screw Terminal

```
Packaging unit
```

Mating Inlets/Plugs

Category / Description

100 Pcs

Appliance InletOverview complete





IEC Appliance Inlet C14 or C18, Screw-on Mounting, Rear Side, PCB- or Solder Terminal	GSP1
Appliance Inletfurther types toVAC13KS	
Power Entry ModuleOverview complete	
IEC Appliance Inlet C14 with Fuseholder 2-pole	4707
IEC Appliance Inlet C14 with Line Switch 1- or 2-pole	DC11
IEC Appliance Inlet C14 with recessed Circuit Breaker TA45	DF11
IEC Appliance Inlet C14 with Fuseholder 1- or 2-pole, Line Switch 1- or 2-pole and Voltage Selector	KD
IEC Appliance Inlet C14 with Line Switch 2-pole	KEB2
Power Entry Modulefurther types toVAC13KS	



6010

6061

6062

6170

1

Connectors

Category / Description

Power Entry Module with line filterOverview complete



6051.2071

IEC Appliance Inlet C14 or C18 with Filter, ECO design, Front- or Rear Side Mounting	5120
IEC Appliance Inlet C14 or C18 with Filter, Protection Degree IP65, Fuseholder 1- or 2-pole, Front or Rear Mounting	5707
IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole (5x20 mm or 6.3x32 mm), Line Switch 1- or 2-pole, Vol- tage Selector (Step)	CD
IEC Appliance Inlet C14 with Filter, Line Switch 1- or 2-pole, Front or Rear Side Mounting	DC12
IEC Appliance Inlet C14 with Filter, Line Switch 1-pole	KFB1
Power Entry Module with line filterfurther types toVAC13KS	

Passende Stecker verriegelt zu

Appliance InletOverview complete







IEC Appliance Inlet C14, Snap-in Mounting, Solder, Quick-connect, Screw or PCB Terminal	6010
IEC Appliance Inlet C14, Screw-on Mounting, Front Side, Solder or Quick-connect, PCB or Screw Terminal	6061
IEC Appliance Inlet C14, Screw-on Mounting, Front Side, Solder or Quick-connect or Screw Terminal	6062
IEC Appliance Inlet C14, insert Mounting, Solder or Quick-connect, PCB or Screw Terminal	6170
IEC Appliance Inlet C14 or C18, Screw-on Mounting, Rear Side, PCB- or Solder Terminal	GSP1
Appliance Inletfurther types toVAC13KS	
Power Entry ModuleOverview complete	
IEC Appliance Inlet C14 with Fuseholder 2-pole	4707
IEC Appliance Inlet C14 with Line Switch 1- or 2-pole	DC11
IEC Appliance Inlet C14 with recessed Circuit Breaker TA45	DF11
IEC Appliance Inlet C14 with Fuseholder 1- or 2-pole, Line Switch 1- or 2-pole and Voltage Selector	KD
IEC Appliance Inlet C14 with Line Switch 2-pole	KEB2
Power Entry Modulefurther types toVAC13KS	
Power Entry Module with line filterOverview complete	
IEC Appliance Inlet C14 or C18 with Filter, ECO design, Front- or Rear Side Mounting	5120
IEC Appliance Inlet C14 or C18 with Filter, Protection Degree IP65, Fuseholder 1- or 2-pole, Front or Rear Mounting	5707
IEC Appliance Inlet C14 with Filter, Fuseholder 1- or 2-pole (5x20 mm or 6.3x32 mm), Line Switch 1- or 2-pole, Vol- tage Selector (Step)	CD
IEC Appliance Inlet C14 with Filter, Line Switch 1- or 2-pole, Front or Rear Side Mounting	DC12
IEC Appliance Inlet C14 with Filter, Line Switch 1-pole	KFB1