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 Manufacturer-<http://www.cnstrongpower.com>





























Country	Standard Publisher	National Standard	configuration		Plug categories
			flat blades	round pins	
 Australia	Australian Standards	AS 3112 (class I)		X	IEC 83 / A5 category I-b2
		AS 3112 (class II)		X	IEC 83 / A7 category I-a2
 China	CNCA	GB 1002-2008 & GB 2099.1-2008 (class I)		X	category I-b3
		GB 1002-2008 & GB 2099.1-2008 (class II)		X	category A-a2
		GB 5023	IEC 60227		CCC approved cord sets
 Japan	Japanese Standards Association	JIS C 8303 (class I)		X	category B
		JIS C 8303 (class II)		X	IEC 83 flat blades plugs: category A-a
		J60 320 (class I)			IEC connectors C5
		J60 320 (class II)			IEC connectors C7
 Korea	Korean Agency for Technology and Standards	KS C 8305 (class I)	X		category F-b
		KS C 8305 (class II)	X		category C
 New-Zealand	Standards New Zealand	NZS 3112 (class I)		X	IEC 83 / A5 category I-b2
		NZS 3112 (class II)		X	IEC 83 / A7 category I-a2
 Singapore	SPRING Singapore	SS 145		X	BS 1363 equivalent: category G

Singapore						
 Taiwan	CNS	CNS 6797 (class I)		X	category B	
		CNS 6797 (class II)		X	IEC 83 flat blades plugs: category A	
		CNS 690 (class I)				IEC connectors C13
		CNS 690 (class II)				IEC connectors
		CNS 10917	UL 817			BSMI approved cord sets
		CNS 3199	IEC 60227			
 Thailand	Thai Industrial Standards Institute (TISI)	TIS 166-2535		X	category B	
		TIS 166-2535		X	IEC 83 flat blades plugs: category A	

North-America					
Country	Standard Publisher	National Standard	configuration		Plug categories
			flat blades	round pins	
 United States	NEMA	ANSI / NEMA WD 6 (Class II)	 link to all NEMA POWER CORDS		
		ANSI / NEMA WD 6 (Class I)			
 Canada	CSA	C22.2 NO 21-95 (class II)			
		C22.2 NO 21-95 (class I)			

Europe					
Country	Standard Publisher	National Standard	configuration		Plug categories
			flat blades	round pins	



 Austria	OVE	OEVE/OENORM EN 60320			IEC 60320 connectors
			<input type="checkbox"/>		
 Belgium	Institut belge de normalisation	NBN C 61-075	X		IEC 83 / C5, CEE 7/16, EN50075: category C
		NBN C 61-112-1	X		CEE 7/7: category F
 Denmark	Dansk Standard	Afsnit 107-2-D1, Normblad C 2b	X		CEE 7/4: category F
		Afsnit 107-2-D1, Normblad C 3b	X		CEE 7/7: category F
		Afsnit 107-2-D1, Normblad C 4	X		NORMBLAD C4 category K
 Finland	SFS	SFS-EN 50075 (class II)	X		IEC 83 / C5, CEE 7/16, EN50075: category C-a
		<input type="checkbox"/>	<input type="checkbox"/>		category F
 France	Union Technique de l'Electricité et de la Communication	NF C 61-303 (class I)	X		CEE 7/7: category F
		NF EN 50075 (class II)	X		IEC 83 / C5, CEE 7/16, EN50075: category C-a
		NF C 61-303 (class II)	X		CEE 7/17: category C-b
		NF EN 60320			IEC 60320 connectors
<input type="checkbox"/>					
 Germany	Deutsches Institut für Normung (DIN)	DIN VDE 0620-101	X		IEC 83 / C5, CEE 7/16, EN50075: category C-a
		DIN 49441 (class I)	X		CEE 7/7: category F

		DIN 49406 (class II)	X		CEE 7/17: category C-b
		DIN EN 60320			IEC 60320 connectors
					
 Italy	Comitato Elettrotecnico Italiano (CEI)	CEI 23-5 (class I)	X		CEE 7/7: category F
		CEI 23-5 (class II)	X		CEE 7/17: category C-b
		CEI 23-16	X		category L
		CEI EN 50075	X		IEC 83 / C5, CEE 7/16, EN50075: category C-a
		CEI EN 60320			
					
 Netherlands	Nederlands Normalisatie-instituut (NEN)	NEN 1020	X		IEC 83 / C5, CEE 7/16, EN50075: category C-a
		NEN-EN-IEC 60320			
					
 Norway	Norsk Elektroteknisk Komite	NEK EN 60320			IEC 60320 connectors
					
 Russia	Euro-Asian Council for Standardization, Metrology and Certification (EASC)	GOST 7396	X		IEC 83 / C5, CEE 7/16, EN50075: category C-a
				X	
	Comité Electrotechnique	SEV 1011, type 12, Standard-Sheet SEV	X		category J

Switzerland	Suisse (CES) Swiss Electrotechnical Committee	6534-2				
		SEV 1011, type 11 Standard-Sheet SEV 6533-2	X		CEE 7/7: category F	
		SEV 1011, type 11 Standard-Sheet SEV 6533-2	X		CEE 7/17: category C	
		EN 50075	X		EN50075: category J	
 United Kingdom	British Standards Institution	BS 1363			X	IEC 83 / B2: category G

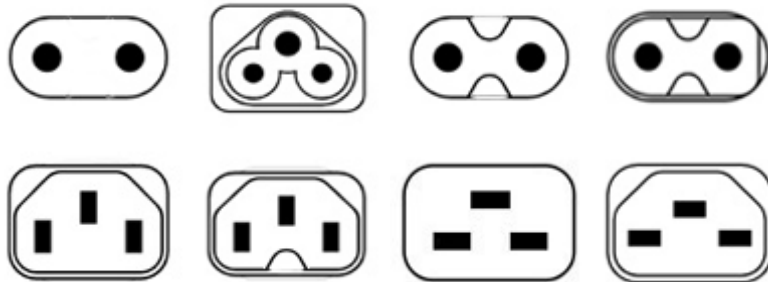
Central & South America					
Country	Standard Publisher	National Standard	configuration		Plug categories
			flat blades	round pins	
 Argentina	IRAM	IRAM 2073 (class I)		X	IEC 83 / A5: category I-b1
		IRAM 2063 (class II)		X	IEC 83 / A7: category I-a1
 Brazil	INMETRO	NBR 14136	X		CEE 7/17: category C
		NBR 14136	X		IEC 60906-1: category F

Middle-East					
Country	Standard Publisher	National Standard	configuration		Plug categories
			flat blades	round pins	
 Israel	Standards Institution of Israel (SII)	SI-32 (class I)		X	category H
		SI-32 (class II)	X		IEC 60906-1: category C (pin diameter:4.0mm)

Africa					
Country	Standard Publisher	National Standard	configuration		Plug categories
			flat blades	round pins	
 South-Africa	SABS	SABS 164-1	X		IEC 83 / B1: category M IEC 83 / B1: category D

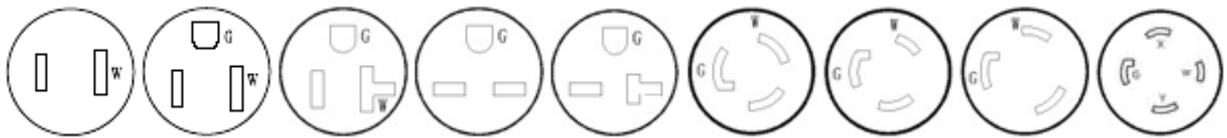
IEC 60320 connectors

IEC 60320,C5,C7,C13,C14,C19,C20



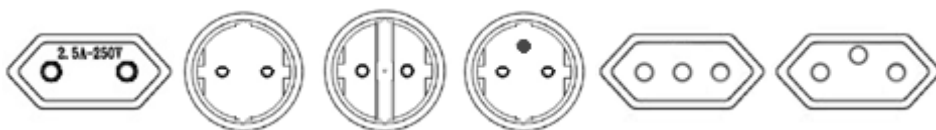
NEMA connectors

American UL Locking Power Cord



CENELEC European connectors

Europe VDE CE Power Cord Connectors

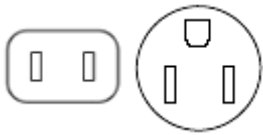


IEC IEC 60309 connectors



Europe CE Industry Power Cord

JIS C JIS C connectors (Japan)



Australian connectors



Ningbo Yunhuan Electronics Group CO.,LTD-**Power Cord** manufacturer