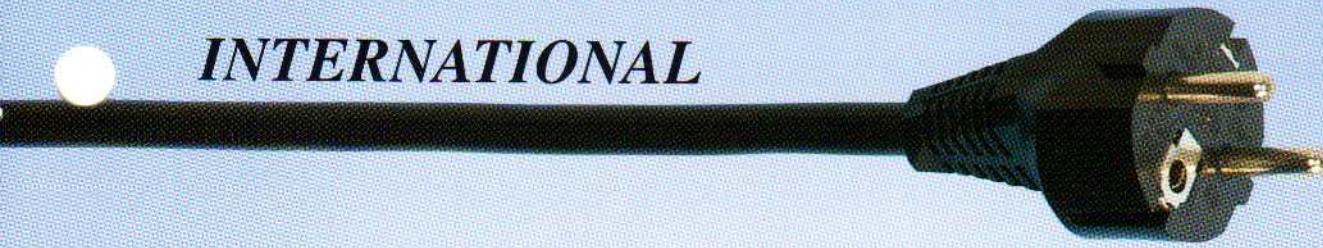
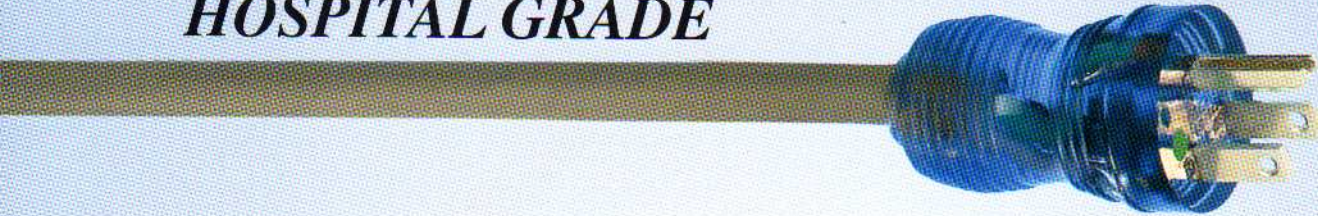


CORD SETS & POWER CORDS

INTERNATIONAL



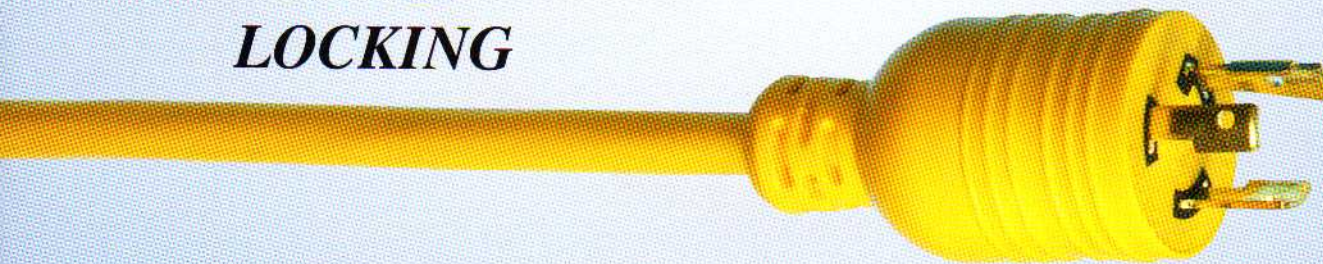
HOSPITAL GRADE



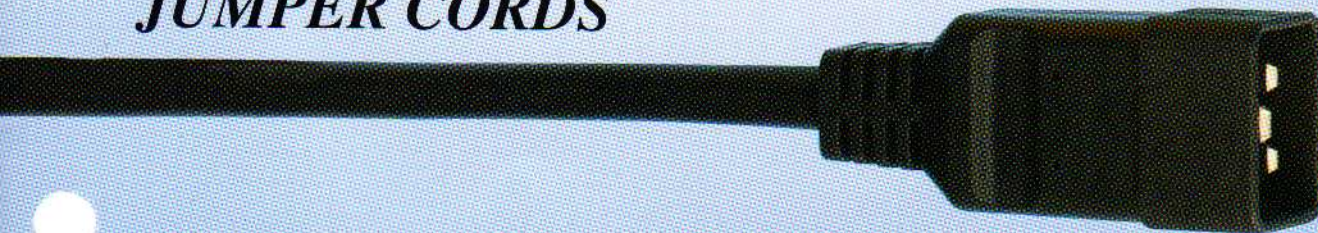
*IEC 60309
HIGH POWER*



*NEMA
LOCKING*



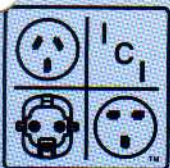
*IEC 60320
JUMPER CORDS*



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INTERNATIONAL CONFIGURATIONS, INC.

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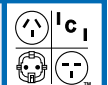
TEL: (860) 749-6380 • FAX: (860) 749-2985

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HOW TO FIND PRODUCTS

The products in this catalog are presented in three specific groups based upon plug configurations and are identified as **International Type**, **IEC 60320 Type** and **IEC 60309 Type**.

International Type plugs are generally country specific, whereas **IEC 60320** and **IEC 60309** are intended for universal applications and recognized by most countries around the world.

Cord set products can be selected by using the **Worldwide Product Selection Guide** on **pages 4-8** or by using the **Configuration Charts** on **pages 9-11**.

EXAMPLE

Worldwide Product Selection Guide

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
Afghanistan	UK2-15	15	32-39	40, 41

The catalog page(s) indicated above under “International Type” will list cord sets and power supply cords with the country specific **plug** normally used in Afghanistan.

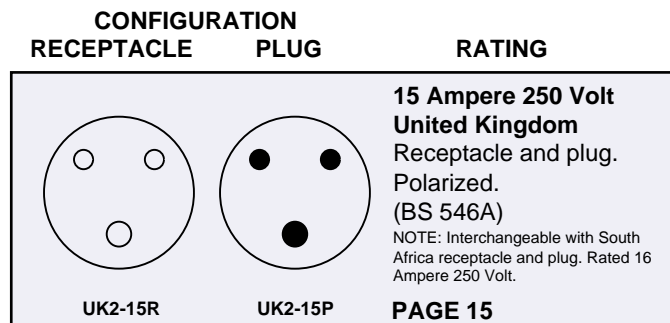
The pages shown under IEC 60320 and IEC 60309 will list accessory and high power cord sets.

EXAMPLE

Configuration Chart

The configuration charts shown on pages 9-11 indicate both the plug and receptacle (outlet) configuration used in specific countries.

The configuration charts include catalog page(s) where the cord sets and power supply cords appear using that plug configuration.



Note: The plug configuration(s) recommended represents the preponderance of usage in that country and other plug configurations may be required for older installations.

The information and recommendations presented here were compiled from a large number of sources. There is consequently some possibility of error or omissions for which International Configurations, Inc. cannot assume responsibility. The information presented here should not be taken as final in the case of industrial or highly specialized commercial installations.



WORLDWIDE PRODUCT SELECTION GUIDE

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
Afghanistan	UK2-15	15	32-39	40, 41
Albania	EU-2*			
Algeria	EU1-16	12, 13	32-39	40, 41
American Samoa	Nema 5-15	24-31	32-39	40, 41
Andorra	EU-2*			
Angola	EU-2*			
Anguilla	UK1-13	14	32-39	40, 41
Antigua and Barbuda	Nema 5-15	24-31	32-39	40, 41
Argentina	AR1-10	22	32-39	40, 41
Armenia	EU-2*			
Aruba	EU-2*			
Australia	AU1-10 , AU2-15	16	32-39	40, 41
Austria	EU1-16	12, 13	32-39	40, 41
Azerbaijan	EU1-16	12, 13	32-39	40, 41
Bahamas	Nema 5-15	24-31	32-39	40, 41
Bahrain	UK1-13	14	32-39	40, 41
Bangladesh	UK2-15	15	32-39	40, 41
Barbados	Nema 5-15	24-31	32-39	40, 41
Belarus	EU1-16	12, 13	32-39	40, 41
Belgium	EU1-16	12, 13	32-39	40, 41
Belize	Nema 5-15	24-31	32-39	40, 41
Benin	UK2-15	15	32-39	40, 41
Bermuda	Nema 5-15	24-31	32-39	40, 41
Bhutan	EU-2*			
Bolivia	EU-2*			
Bosnia and Herzegovina	EU1-16	12, 13	32-39	40, 41
Botswana	UK1-13 , UK2-15	14, 15	32-39	40, 41
Brazil	BR2-10	42	32-39	40, 41
British Virgin Islands	Nema 5-15	24-31	32-39	40, 41
Brunei	EU1-16	12, 13	32-39	40, 41
Bulgaria	EU1-16	12, 13	32-39	40, 41
Burma	UK1-13 , UK2-15	14, 15	32-39	40, 41
Burundi	EU1-16	12, 13	32-39	40, 41
Cambodia	EU-2*			
Cameroon	EU1-16	12, 13	32-39	40, 41
Canada	Nema 5-15	24-31	32-39	40, 41
Cape Verde	EU1-16	12, 13	32-39	40, 41
Cayman Islands	Nema 5-15	24-31	32-39	40, 41
Central African Rep.	EU1-16	12, 13	32-39	40, 41
Chad	EU1-16	12, 13	32-39	40, 41
Chile	IT1-10	17	32-39	40, 41
China	CH1-10 , CH2-16	23	32-39	40, 41
Columbia	Nema 5-15	24-31	32-39	40, 41
Comoros	EU1-16	12, 13	32-39	40, 41
Congo, Democratic Republic	EU1-16	12, 13	32-39	40, 41
Congo, Republic of the	EU-2*			

*NOTE: EU-2 indicates various plug/receptacle configurations used in these countries. Contact sales office for assistance.



WORLDWIDE PRODUCT SELECTION GUIDE

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
Costa Rica	EU-2*			
Cote d'Ivoire	EU-2*			
Croatia	EU1-16	12, 13	32-39	40, 41
Cuba	NEMA 5-15	24-31	32-39	40, 41
Cyprus	UK1-13	14	32-39	40, 41
Czech Republic	EU1-16	12, 13	32-39	40, 41
Denmark	DE1-13	20	32-39	40, 41
Djibouti	EU1-16	12, 13	32-39	40, 41
Dominica	UK1-13	14	32-39	40, 41
Dominican Rep.	EU-2*			
Ecuador	Nema 5-15	24-31	32-39	40, 41
Egypt	EU1-16	12, 13	32-39	40, 41
El Salvador	Nema 5-15	24-31	32-39	40, 41
Equatorial Guinea	EU-2*			
Eritrea	EU1-16	12, 13	32-39	40, 41
Estonia	EU-2*			
Ethiopia	IT1-10	17	32-39	40, 41
Falkland Islands (Malvinas)	UK1-13	14	32-39	40, 41
Faroe Islands	EU-2*			
Fiji	AU1-10 , AU2-15	16	32-39	40, 41
Finland	EU1-16	12, 13	32-39	40, 41
France	EU1-16	12, 13	32-39	40, 41
French Guiana	EU1-16	12, 13	32-39	40, 41
French Polynesia	EU-2*			
Gabon	EU1-16	12, 13	32-39	40, 41
Gambia	UK1-13	14	32-39	40, 41
Gaza Strip	EU-2*			
Georgia	EU1-16	12, 13	32-39	40, 41
Germany	EU1-16	12, 13	32-39	40, 41
Ghana	UK1-13 , UK2-15	14, 15	32-39	40, 41
Gibraltar	UK1-13	14	32-39	40, 41
Greece	EU1-16	12, 13	32-39	40, 41
Greenland	EU1-16	12, 13	32-39	40, 41
Grenada	EU-2*			
Guadeloupe	EU1-16	12, 13	32-39	40, 41
Guam	Nema 5-15	24-31	32-39	40, 41
Guatemala	Nema 5-15	24-31	32-39	40, 41
Guinea	EU1-16	12, 13	32-39	40, 41
Guinea-Bissau	EU1-16	12, 13	32-39	40, 41
Guyana	Nema 5-15	24-31	32-39	40, 41
Haiti	Nema 5-15	24-31	32-39	40, 41
Honduras	Nema 5-15	24-31	32-39	40, 41
Hong Kong	UK1-13 , UK2-15	14, 15	32-39	40, 41
Hungary	EU1-16	12, 13	32-39	40, 41
Iceland	EU1-16	12, 13	32-39	40, 41
India	UK2-15	15	32-39	40, 41

*NOTE: EU-2 indicates various plug/receptacle configurations used in these countries. Contact sales office for assistance.



WORLDWIDE PRODUCT SELECTION GUIDE

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
Indonesia	EU1-16	12, 13	32-39	40, 41
Iran	EU-2*			
Iraq	UK1-13 , UK2-15	14, 15	32-39	40, 41
Ireland	UK1-13	14	32-39	40, 41
Israel	IS1-16	19	32-39	40, 41
Italy	IT1-10 , IT2-16	17	32-39	40, 41
Jamaica	Nema 5-15	24-31	32-39	40, 41
Japan	JA1-15	21	32-39	40, 41
Jordan	EU1-16	12, 13	32-39	40, 41
Kazakhstan	EU1-16	12, 13	32-39	40, 41
Kenya	UK1-13 , UK2-15	14, 15	32-39	40, 41
Kiribati	EU-2*			
Korea, North	EU-2*			
Korea, South	SK1-16	42	32-39	40, 41
Kuwait	UK1-13	14	32-39	40, 41
Kyrgyzstan	EU1-16	12, 13	32-39	40, 41
Laos	EU-2*			
Latvia	EU-2*			
Lebanon	EU-2*			
Lesotho	EU-2*			
Liberia	UK1-13	14	32-39	40, 41
Libya	IT1-10 , IT2-16	17	32-39	40, 41
Liechtenstein	EU1-16	12, 13	32-39	40, 41
Lithuania	EU-2*			
Luxembourg	EU1-16	12, 13	32-39	40, 41
Macau	UK2-15	15	32-39	40, 41
Macedonia	EU1-16	12, 13	32-39	40, 41
Madagascar	EU1-16	12, 13	32-39	40, 41
Malawi	UK1-13	14	32-39	40, 41
Malaysia	UK1-13	14	32-39	40, 41
Maldives	UK2-15	15	32-39	40, 41
Mali	EU1-16	12, 13	32-39	40, 41
Malta	UK1-13	14	32-39	40, 41
Mariana Islands	Nema 5-15	24-31	32-39	40, 41
Marshall Islands	Nema 5-15	24-31	32-39	40, 41
Martinique	EU1-16	12, 13	32-39	40, 41
Mauritania	EU-2*			
Mauritius	UK1-13	14	32-39	40, 41
Mexico	Nema 5-15	24-31	32-39	40, 41
Micronesia	Nema 5-15	24-31	32-39	40, 41
Midway Islands	Nema 5-15	24-31	32-39	40, 41
Moldova	EU-2*			
Monaco	EU1-16	12, 13	32-39	40, 41
Mongolia	EU-2*			
Montserrat	EU1-16	12, 13	32-39	40, 41
Morocco	EU1-16	12, 13	32-39	40, 41

*NOTE: EU-2 indicates various plug/receptacle configurations used in these countries. Contact sales office for assistance.



WORLDWIDE PRODUCT SELECTION GUIDE

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
Mozambique	EU1-16	12, 13	32-39	40, 41
Namibia	UK2-15	15	32-39	40, 41
Nauru	EU-2*			
Nepal	UK2-15	15	32-39	40, 41
Netherlands	EU1-16	12, 13	32-39	40, 41
Netherlands Antilles	EU1-16	12, 13	32-39	40, 41
New Caledonia	EU1-16	12, 13	32-39	40, 41
New Zealand	AU1-10, AU2-15	16	32-39	40, 41
Nicaragua	Nema 5-15	24-31	32-39	40, 41
Niger	EU-2*			
Nigeria	UK1-13, UK2-15	14, 15	32-39	40, 41
Northern Ireland	UK1-13	14	32-39	40, 41
Norway	EU1-16	12, 13	32-39	40, 41
Oman	UK1-13	14	32-39	40, 41
Pakistan	UK2-15	15	32-39	40, 41
Palau	Nema 5-15	24-31	32-39	40, 41
Panama	Nema 5-15	24-31	32-39	40, 41
Papua New Guinea	AU1-10, AU2-15	16	32-39	40, 41
Paraguay	EU-2*			
Peru	EU-2*			
Philippines	EU-2*			
Poland	EU1-16	12, 13	32-39	40, 41
Portugal	EU1-16	12, 13	32-39	40, 41
Puerto Rico	Nema 5-15	24-31	32-39	40, 41
Qatar	UK1-13	14	32-39	40, 41
Reunion	EU1-16	12, 13	32-39	40, 41
Romania	EU1-16	12, 13	32-39	40, 41
Russia	EU1-16	12, 13	32-39	40, 41
Rwanda	EU-2*			
St Helena	EU-2*			
St. Kits-Nevis	UK1-13	14	32-39	40, 41
St. Lucia	UK1-13	14	32-39	40, 41
St. Vincent	UK1-13	14	32-39	40, 41
Samoa	Nema 5-15	24-31	32-39	40, 41
San Marino	EU1-16	12, 13	32-39	40, 41
Sao Tome and Principe	EU-2*			
Saudi Arabia	UK1-13, NEMA 5-15	14, 24	32-39	40, 41
Senegal	EU1-16	12, 13	32-39	40, 41
Serbia and Montenegro	EU1-16	12, 13	32-39	40, 41
Seychelles	UK1-13	14	32-39	40, 41
Sierra Leone	UK1-13	14	32-39	40, 41
Singapore	UK1-13	14	32-39	40, 41
Slovakia	EU-2*			
Slovenia	EU1-16	12, 13	32-39	40, 41
Solomon Islands	EU-2*			
Somalia	EU-2*			

*NOTE: EU-2 indicates various plug/receptacle configurations used in these countries. Contact sales office for assistance.



WORLDWIDE PRODUCT SELECTION GUIDE

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
So. Africa	UK2-15	15	32-39	40, 41
Spain	EU1-16	12, 13	32-39	40, 41
Sri Lanka	UK2-15	15	32-39	40, 41
Sudan	UK1-13	14	32-39	40, 41
Suriname	EU1-16	12, 13	32-39	40, 41
Swaziland	UK2-15	15	32-39	40, 41
Sweden	EU1-16	12, 13	32-39	40, 41
Switzerland	SW1-10 , SW2-16	18	32-39	40, 41
Syria	EU1-16	12, 13	32-39	40, 41
Taiwan	TW1-15	42	32-39	40, 41
Tajikistan	EU-2*			
Tanzania	UK1-13	14	32-39	40, 41
Thailand	EU-2*			
Togo	EU1-16	12, 13	32-39	40, 41
Tonga	EU-2*			
Trinidad & Tobago	Nema 5-15	24-31	32-39	40, 41
Tunisia	EU1-16	12, 13	32-39	40, 41
Turkey	EU1-16	12, 13	32-39	40, 41
Turkmenistan	EU-2*			
Turks and Caicos Islands	Nema 5-15	24-31	32-39	40, 41
Tuvalu	EU-2*			
Uganda	UK1-13	14	32-39	40, 41
Ukraine	EU1-16	12, 13	32-39	40, 41
United Arab Emirates	UK1-13	14	32-39	40, 41
United Kingdom	UK1-13	14	32-39	40, 41
United States	Nema 5-15	24-31	32-39	40, 41
Uruguay	EU-2*			
Uzbekistan	EU-2*			
Vanuatu	EU-2*			
Venezuela	Nema 5-15	24-31	32-39	40, 41
Vietnam	EU1-16	12, 13	32-39	40, 41
Virgin Islands	Nema 5-15	24-31	32-39	40, 41
Wake Island	Nema 5-15	24-31	32-39	40, 41
Yemen	UK1-13 , UK2-15	14, 15	32-39	40, 41
Zambia	UK1-13	14	32-39	40, 41
Zimbabwe	UK1-13	14	32-39	40, 41

* EU-2 indicates that various plug/receptacle configurations are used in these countries. Contact sales office for assistance.

NOTE: The primary configuration for each country is listed *FIRST* in the above tables.

Example Primary, Secondary
Yemen **UK1-13**, UK2-15

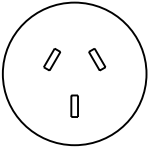
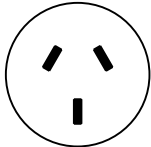
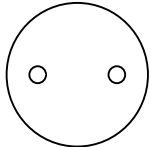

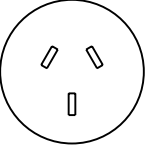
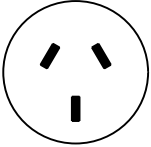
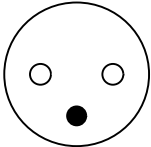
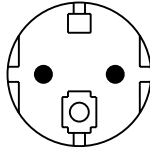
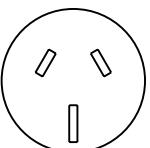

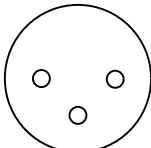
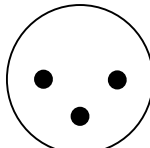
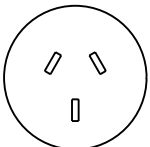
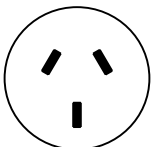
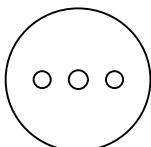
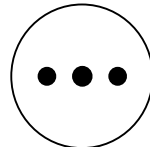
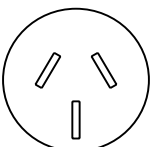
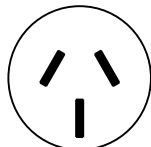
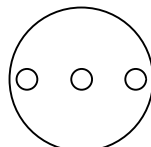
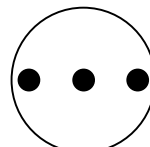
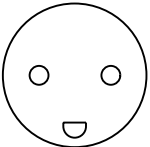

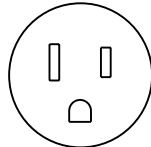
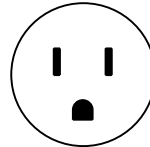
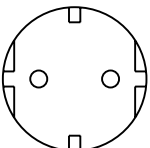
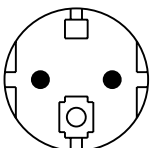
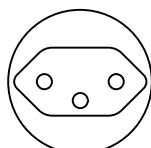
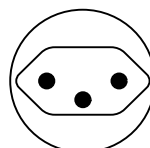
The primary configuration represents the preponderance of usage in that country. In some countries the CLASS 2 (UK2-15 TYPE) is the primary configuration. When this occurs, the configuration is listed first in the above tables.

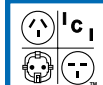
The information and recommendations presented here were compiled from a large number of sources. There is consequently some possibility of error or omissions for which International Configurations, Inc. cannot assume responsibility. The information presented here should not be taken as final in the case of industrial or highly specialized commercial installations.



CONFIGURATION CHART

International Plugs and Receptacles

CONFIGURATION		RATING	CONFIGURATION		RATING
RECEPTACLE	PLUG		RECEPTACLE	PLUG	
		10 Ampere 250 Volt Argentinean Receptacle and plug. Polarized. (IRAM 2073)			2.5 Ampere 250 Volt Plug with 4.0 mm diameter pins. (CEE 7/16) Mates with European 4.0 and 4.8 mm receptacles.
AR1-10R	AR1-10P	PAGE 22	EUROPLUG		PAGE 12
		10 Ampere 250 Volt Australian Receptacle and plug. Polarized. (AS / NZS 3112)			16 Ampere 250 Volt French Receptacle grounding pin at 6:00 position. Polarizes CEE 7-7 plug. 4.8 mm Pins.
AU1-10R	AU1-10P	PAGE 16	FR1-16R	EU1-16P	PAGES 12, 13
		15 Ampere 250 Volt Australian Receptacle and plug. Polarized. (AS / NZS 3112) <small>NOTE: Receptacle also accepts AU1-10P (10 Ampere 250 Volt) plug.</small>			16 Ampere 250 Volt Israeli Receptacle and plug. Polarized. (SI 32)
AU2-15R	AU2-15P	PAGE 16	IS1-16R	IS1-16P	PAGE 19
		10 Ampere 250 Volt Chinese Receptacle and plug. Polarized. (GB 2009.1) (GB 1002) (GB 11918-89)			10 Ampere 250 Volt Italian Receptacle and plug. Non-Polarized. 4.0 mm Pins. (CEI 23-16 / VII)
CH1-10R	CH1-10P	PAGE 23	IT1-10R	IT1-10P	PAGE 17
		16 Ampere 250 Volt Chinese Receptacle and plug. Polarized. (GB 2009.1) (GB 1002) (GB 11918-89)			16 Ampere 250 Volt Italian Receptacle and plug. Non-Polarized. 5.0 mm Pins. (CEI 23-16 / VII)
CH2-16R	CH2-16P	PAGE 23	IT2-16R	IT2-16P	PAGE 17
		13 Ampere 250 Volt Danish Receptacle and plug. Polarized. (AFSNIT 107-2-D1)			15 Ampere 125 Volt Japanese Receptacle and plug. Polarized. (JIS 8303)
DE1-13R	DE1-13P	PAGE 20	JA1-15R	JA1-15P	PAGE 21
		16 Ampere 250 Volt European "SCHUKO" Receptacle and plug. Non-Polarized. 4.8 mm Pins. Receptacle CEE 7. Plug CEE 7-7.			10 Ampere 250 Volt Swiss Receptacle and plug. Polarized. 4.0 mm Pins. (SEV 1011)
EU1-16R	EU1-16P	PAGES 12, 13	SW1-10R	SW1-10P	PAGE 18



CONFIGURATION CHART

International Plugs and Receptacles

CONFIGURATION RECEPTACLE	PLUG	RATING	CONFIGURATION RECEPTACLE	PLUG	RATING
		13 Ampere 250 Volt United Kingdom Receptacle and fused plug. Polarized. (BS 1363A)			15 Ampere 250 Volt United Kingdom Receptacle and plug. Polarized. (BS 546A) <small>NOTE: Interchangeable with South Africa receptacle and plug. Rated 16 Ampere 250 Volt.</small>
UK1-13R	UK1-13P	PAGE 14	UK2-15R	UK2-15P	PAGE 15

CONFIGURATION CHART

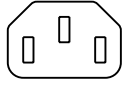

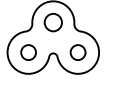

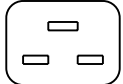

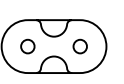
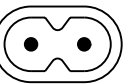
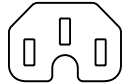

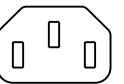
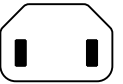


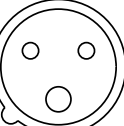

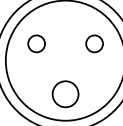
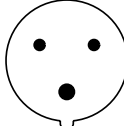
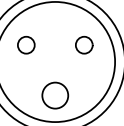
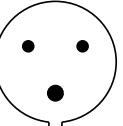
NEMA Plugs and Receptacles

CONFIGURATION RECEPTACLE	PLUG	RATING	CONFIGURATION RECEPTACLE	PLUG	RATING
		15 Ampere 125 Volt USA & Canada Receptacle and plug. Polarized. (UL 498)			15 Ampere 250 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)
NEMA 5-15R	NEMA 5-15P	PAGES 24, 25	NEMA L6-15R	NEMA L6-15P	PAGE 29
		15 Ampere 250 Volt USA & Canada Receptacle and plug. Polarized. (UL 498)			20 Ampere 125 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)
NEMA 6-15R	NEMA 6-15P	PAGES 26, 27	NEMA L5-20R	NEMA L5-20P	PAGE 30
		20 Ampere 125 Volt USA Receptacle and plug. Canada - Plug only. Polarized. (UL 498)			20 Ampere 250 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)
NEMA 5-20R	NEMA 5-20P	PAGES 26, 28	NEMA L6-20R	NEMA L6-20P	PAGE 30
		20 Ampere 250 Volt USA Receptacle and plug. Canada - Plug only. Polarized. (UL 498)			30 Ampere 125 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)
NEMA 6-20R	NEMA 6-20P	PAGES 26, 28	NEMA L5-30R	NEMA L5-30P	PAGE 31
		15 Ampere 125 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)			30 Ampere 250 Volt USA & Canada Locking receptacle and plug. Polarized. (UL 498)
NEMA L5-15R	NEMA L5-15P	PAGE 29	NEMA L6-30R	NEMA L6-30P	PAGE 31



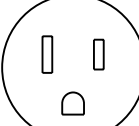

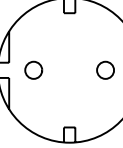
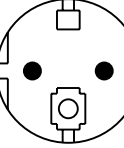
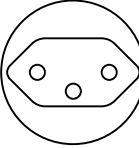
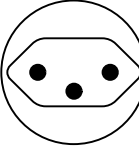
CONFIGURATION CHART

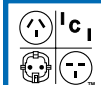
IEC 60320 & IEC 60309 Plugs and Receptacles

CONFIGURATION		RATING	CONFIGURATION		RATING
RECEPTACLE	PLUG		RECEPTACLE	PLUG	
		15 Ampere 250 Volt UL / CSA 10 Ampere 250 Volt International PAGES 32, 33, 34, 35			2.5 Ampere 250 Volt UL / CSA 2.5 Ampere 250 Volt International PAGES 12-24
		20 Ampere 250 Volt UL / CSA 16 Ampere 250 Volt International PAGES 36, 37, 38			2.5 Ampere 250 Volt UL / CSA 2.5 Ampere 250 Volt International PAGES 12-24
		15 Ampere 250 Volt UL / CSA 10 Ampere 250 Volt International PAGES 33, 34			15 Ampere 250 Volt UL / CSA 10 Ampere 250 Volt International PAGES 35
		20 Ampere 125 Volt UL / CSA PAGE 40			30 Ampere 125 Volt UL / CSA PAGE 41
		20 Ampere 250 Volt UL / CSA 16 Ampere 230 Volt European "CE" Mark, VDE PAGE 40			30 Ampere 250 Volt UL / CSA 32 Ampere 230 Volt European "CE" Mark, VDE PAGE 41

CONFIGURATION CHART

Brazil, South Korea, Taiwan Plugs and Receptacles

CONFIGURATION		RATING	CONFIGURATION		RATING
RECEPTACLE	PLUG		RECEPTACLE	PLUG	
					15 Ampere 125 Volt Taiwan Receptacle and plug. Polarized. PAGE 42
		16 Ampere 250 Volt South Korea Receptacle and plug. Non-Polarized. 4.8 mm Pins. (KSC 8305) PAGE 42			10 Ampere 250 Volt Brazil Receptacle and plug. Polarized. 4.0 mm Pins. (NBR 14136) PAGE 42



EUROPEAN "SCHUKO" CORD SETS & POWER CORDS

16 Ampere 250 Volt, 2 Pole 3 Wire Grounding EU1-16P



16 A / 250 V

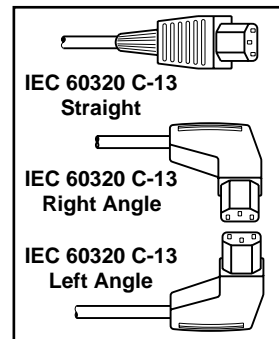
2.5 Ampere 250 Volt, 2 Pole 2 Wire..... Europlug



2.5 A / 250 V

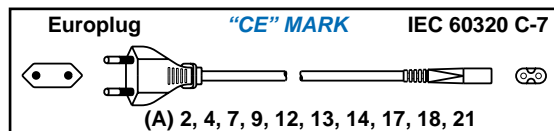
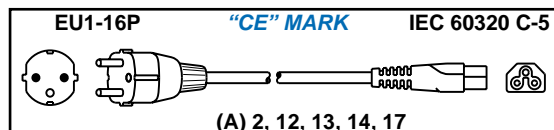
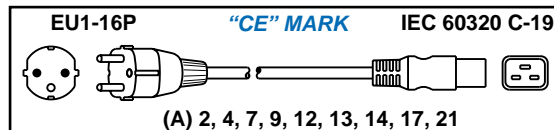
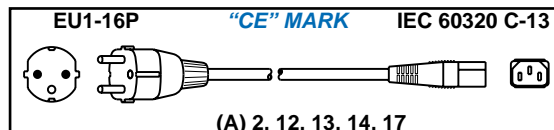
General Specification Data

Conductor Color Code: Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards: CEE 7-7, CEE 7/16 (Non-Polarized)
Conductor Size / Rating: 0.75 mm² @ 6 Ampere, 1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 6.4 mm = 3 x 0.75 mm², 7.2 mm = 3 x 1.0 mm², 8.3 mm = 3 x 1.5 mm²
Material: PVC, Jacket Color Black, Temperature 70°C.
Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards: H05VV-F3G, H03VV-F3, H03VV-H2, H05VV-H2, H05VV-F2, CENELEC HD-21 (HAR)
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



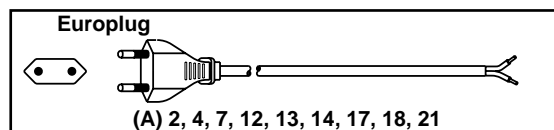
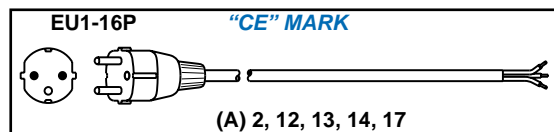
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
81131	10 A 250 V	Straight C-13 connector	2.5 m	22 and (A)
81131-LA	10 A 250 V	Left angle C-13 connector	2.5 m	22 and (A)
81131-RA	10 A 250 V	Right angle C-13 connector	2.5 m	22 and (A)
Cordage - H05VV-F3G 1.0 mm ²				
80101	16 A 250 V	Straight C-19 connector	2.5 m	22 and (A)
80101-LA	16 A 250 V	Left angle C-19 connector	2.5 m	22 and (A)
80101-RA	16 A 250 V	Right angle C-19 connector	2.5 m	22 and (A)
Cordage - H05VV-F3G 1.5 mm ²				
81950	2.5 A 250 V	Straight C-5 connector	1.8 m	22 and (A)
Cordage - H03VV-F3 0.75 mm ²				
81900	2.5 A 250 V	Straight C-7 connector	1.8 m	22 and (A)
Cordage - H03VV-H2 0.75 mm ²				



Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
81010	6 A 250 V	Straight plug	0.75 mm ²	2.5 m	22 and (A)
81040 ⁽¹⁾	10 A 250 V	Straight plug	1.0 mm ²	2.5 m	22 and (A)
81070	16 A 250 V	Straight plug	1.5 mm ²	2.5 m	22 and (A)
Cordage - H05VV-F3G					
90400	2.5 A 250 V	6.4 mm diameter cord		1.8 m	22 and (A)
Cordage - H05VV-F2 0.75 mm ²					
90200	2.5 A 250 V	3.4 x 5.6 oval cord		1.8 m	22 and (A)
Cordage - H03VV-H2F2 0.75 mm ²					



(1) Catalog #90100 non-grounding, 2 wire type available

- Black standard color. White and gray available.
- Various terminals, custom stripping, hanked cords available.
- Custom lengths and shielded cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



EUROPEAN "SCHUKO" CORD SETS & POWER CORDS

16 Ampere 250 Volt, 2 Pole 3 Wire Grounding EU1-16P



16 A / 250 V

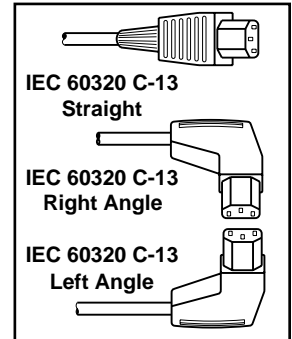
2.5 Ampere 250 Volt, 2 Pole 2 Wire..... Europlug



2.5 A / 250 V

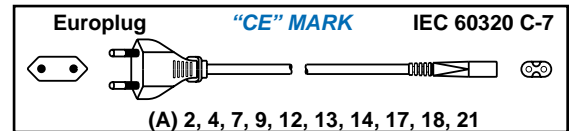
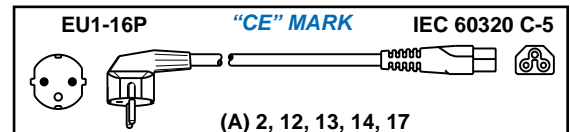
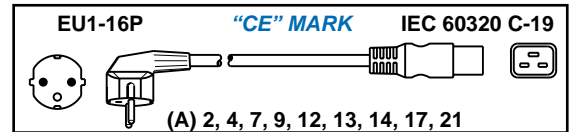
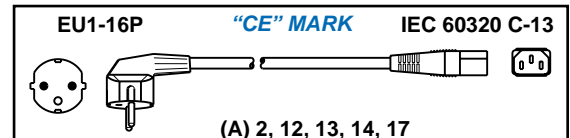
General Specification Data

Conductor Color Code: Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards: CEE 7-7, CEE 7/16 (Non-Polarized)
Conductor Size / Rating: 0.75 mm² @6 Ampere, 1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 6.4 mm = 3 x 0.75 mm², 7.2 mm = 3 x 1.0 mm², 8.3 mm = 3 x 1.5 mm²
Material: PVC, Jacket Color Black, Temperature 70°C.
Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards: H05VV-F3G, H03VV-F3, H03VV-H2, H05VV-H2, H05VV-F2, CENELEC HD-21 (HAR)
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



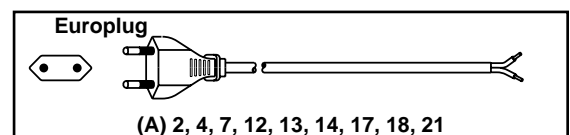
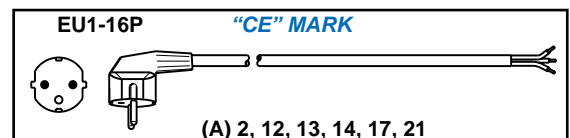
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
81641 ⁽¹⁾	10 A 250 V	Straight C-13 connector	2.5 m	22 and (A)
81641-LA ⁽¹⁾	10 A 250 V	Left angle C-13 connector	2.5 m	22 and (A)
81641-RA ⁽¹⁾	10 A 250 V	Right angle C-13 connector	2.5 m	22 and (A)
Cordage - H05VV-F3G 1.0 mm ²				
80151	16 A 250 V	Straight C-19 connector	2.5 m	22 and (A)
80151-LA	16 A 250 V	Left angle C-19 connector	2.5 m	22 and (A)
80151-RA	16 A 250 V	Right angle C-19 connector	2.5 m	22 and (A)
Cordage - H05VV-F3G 1.5 mm ²				
81953	2.5 A 250 V	Straight C-5 connector	1.8 m	22 and (A)
Cordage - H03VV-F3 0.75 mm ²				
81900	2.5 A 250 V	Straight C-7 connector	1.8 m	22 and (A)
Cordage - H03VV-H2 0.75 mm ²				



Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
81520 ⁽¹⁾	6 A 250 V	Angle plug	0.75 mm ²	2.5 m	22 and (A)
81550 ⁽¹⁾	10 A 250 V	Angle plug	1.0 mm ²	2.5 m	22 and (A)
81580 ⁽¹⁾	16 A 250 V	Angle plug	1.5 mm ²	2.5 m	22 and (A)
Cordage - H05VV-F3G					
90400	2.5 A 250 V	6.4 mm diameter cord		1.8 m	22 and (A)
Cordage - H05VV-F2 0.75 mm ²					
90200	2.5 A 250 V	3.4 x 5.6 oval cord		1.8 m	22 and (A)
Cordage - H03VV-H2F2 0.75 mm ²					



(1) Add suffix "-RUS" for Russia. Plug has 4.0 mm size pins.

- Black standard color. White and gray available.
- Various terminals, custom stripping, hanked cords available.
- Custom lengths and shielded cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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UNITED KINGDOM (BS 1363A) CORD SETS & POWER CORDS

13 Ampere 250 Volt, 2 Pole 3 Wire Grounding UK1-13P



13 A / 250 V

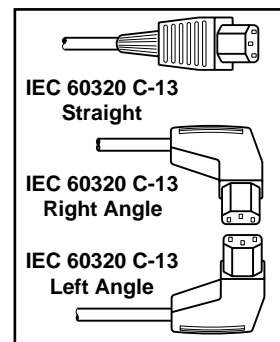
2.5 Ampere 250 Volt, 2 Pole 2 Wire.....



2.5 A / 250 V

General Specification Data

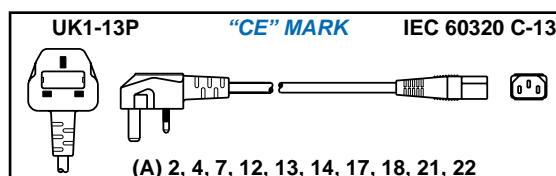
Conductor Color Code: Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards: BS 1363A, Fused 13 Ampere, 10 Ampere, 5 Ampere, 3 Ampere
Conductor Size / Rating: 0.75 mm² @ 6 Ampere, 1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 6.4 mm = 3 x 0.75 mm², 7.2 mm = 3 x 1.0 mm², 8.3 mm = 3 x 1.5 mm²
Material: PVC, Jacket Color Black, Temperature 70°C.
Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards: H05VV-F3G, H03VV-F3, H03VV-H2, H05VV-H2, H05VV-F2, CENELEC HD-21 (HAR)
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



Power Cord - Detachable Cord Sets

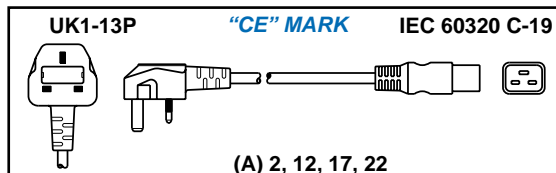
Catalog #	Rating	Description	Length	Approvals
83221	10 A 250 V	Straight C-13 connector	2.5 m	26 and (A)
83221-LA	10 A 250 V	Left angle C-13 connector	2.5 m	26 and (A)
83221-RA	10 A 250 V	Right angle C-13 connector	2.5 m	26 and (A)

Cordage - H05VV-F3G 1.0 mm². Plug contains BS 1362 13 ampere fuse. Available with 3, 5, 10 ampere fuse.



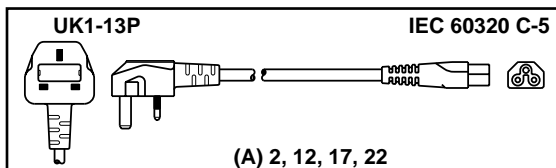
80201	13 A 250 V	Straight C-19 connector	2.5 m	26 and (A)
80201-LA	13 A 250 V	Left angle C-19 connector	2.5 m	26 and (A)
80201-RA	13 A 250 V	Right angle C-19 connector	2.5 m	26 and (A)

Cordage - H05VV-F3G 1.5 mm². Plug contains BS 1362 13 ampere fuse. Available with 3, 5, 10 ampere fuse.



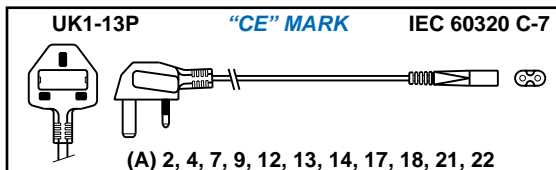
83950	2.5 A 250 V	Straight C-5 connector	1.8 m	26 and (A)
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Cordage - H03VV-F3 0.75 mm². Plug contains BS 1362 3 ampere fuse.



83900	2.5 A 250 V	Straight C-7 connector	1.8 m	26 and (A)
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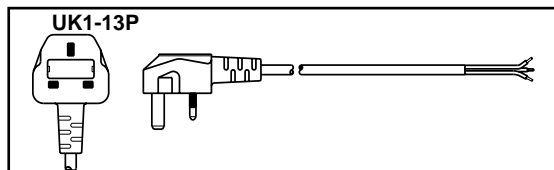
Cordage - H03VV-H2 0.75 mm². Plug contains BS 1362 3 ampere fuse.



Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
83040 ⁽¹⁾	6 A 250 V	Angle plug	0.75 mm ²	2.5 m	26
83070 ⁽²⁾	10 A 250 V	Angle plug	1.0 mm ²	2.5 m	26
83100 ⁽³⁾	13 A 250 V	Angle plug	1.5 mm ²	2.5 m	26

Cordage - H05VV-F3G
 Plug contains BS 1362 fuse: (1) 5 ampere (2) 10 ampere (3) 13 ampere



- Black standard color. White and gray available.
- Custom lengths and shielded cords available.
- Various terminals, custom stripping, hanked cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



UNITED KINGDOM (BS 546A) CORD SETS & POWER CORDS

15 Ampere 250 Volt, 2 Pole 3 Wire Grounding UK2-15P



15 A / 250 V

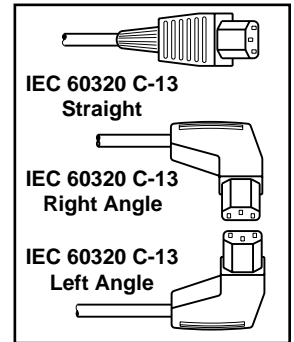
2.5 Ampere 250 Volt, 2 Pole 2 Wire.....



2.5 A / 250 V

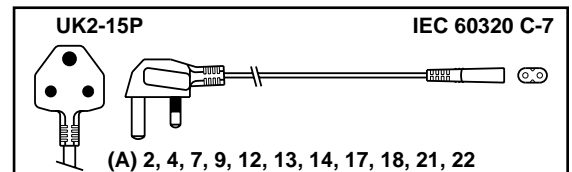
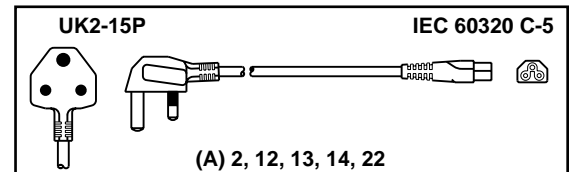
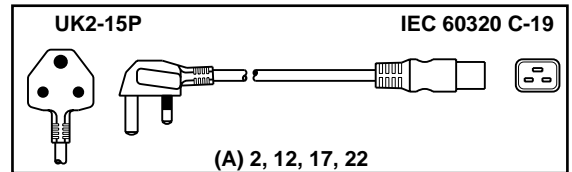
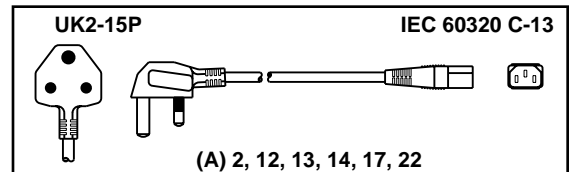
General Specification Data

Conductor Color Code: Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards: BS 546A
Conductor Size / Rating: 0.75 mm² @6 Ampere, 1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 6.4 mm = 3 x 0.75 mm², 7.2 mm = 3 x 1.0 mm², 8.3 mm = 3 x 1.5 mm²
Material: PVC, Jacket Color Black, Temperature 70°C.
Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards: H05VV-F3G, H03VV-F3, H03VV-H2, H05VV-H2, H05VV-F2, CENELEC HD-21 (HAR)
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



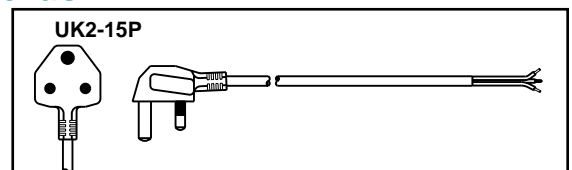
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
87101	10 A 250 V	Straight C-13 connector	2.5 m	16 and (A)
87101-LA	10 A 250 V	Left angle C-13 connector	2.5 m	(A)
87101-RA	10 A 250 V	Right angle C-13 connector	2.5 m	(A)
Cordage - H05VV-F3G 1.0 mm ²				
80251	15 A 250 V	Straight C-19 connector	2.5 m	16 and (A)
80251-LA	15 A 250 V	Left angle C-19 connector	2.5 m	(A)
80251-RA	15 A 250 V	Right angle C-19 connector	2.5 m	(A)
Cordage - H05VV-F3G 1.5 mm ²				
87950	2.5 A 250 V	Straight C-5 connector	1.8 m	(A)
Cordage - H03VV-F3 0.75 mm ²				
86900	2.5 A 250 V	Straight C-7 connector	1.8 m	(A)
Cordage - H03VV-H2 0.75 mm ²				



Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
87010	6 A 250 V	Angle plug	0.75 mm ²	2.5 m	----
87040	10 A 250 V	Angle plug	1.0 mm ²	2.5 m	16
87070	15 A 250 V	Angle plug	1.5 mm ²	2.5 m	16
Cordage - H05VV-F3G					



- Black standard color. White and gray available.
- Custom lengths and shielded cords available.
- Various terminals, custom stripping, hanked cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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AUSTRALIAN CORD SETS & POWER CORDS

10 Ampere 250 Volt, 2 Pole 3 Wire Grounding AU1-10P



10 A / 250 V

15 Ampere 250 Volt, 2 Pole 3 Wire Grounding AU2-15P



15 A / 250 V

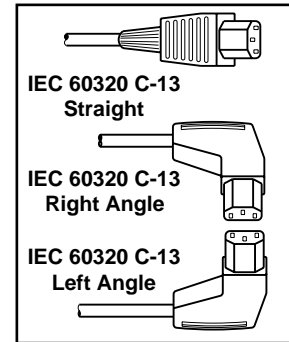
2.5 Ampere 250 Volt, 2 Pole 2 Wire AU1-2.5P



2.5 A / 250 V

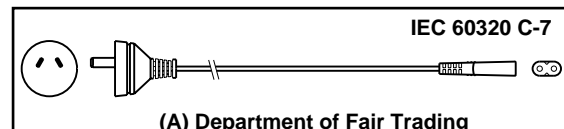
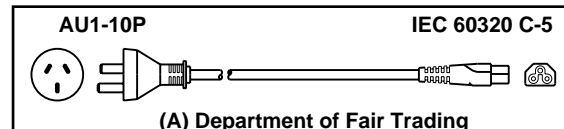
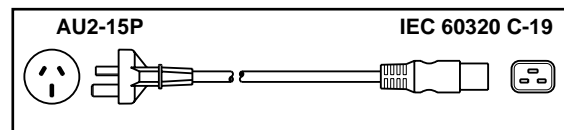
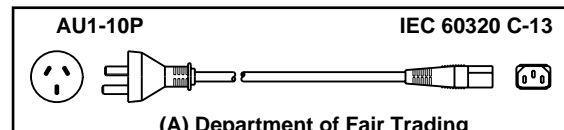
General Specification Data

Conductor Color Code: Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards: AS/NZS 3112 (Insulated line/neutral blades)
Conductor Size / Rating: 0.75 mm² @ 6 Ampere, 1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 6.4 mm = 3 x 0.75 mm², 7.2 mm = 3 x 1.0 mm², 8.3 mm = 3 x 1.5 mm²
Material: PVC, Jacket Color Black, Temperature 70°C.
Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards: H05VV-F3G, H03VV-F3, H03VV-H2, H05VV-H2, H05VV-F2, CENELEC HD-21 (HAR)
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



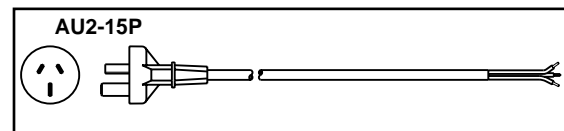
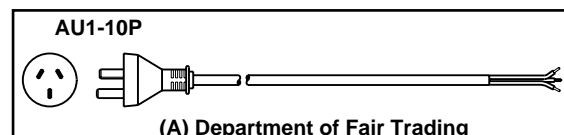
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
84161 ⁽¹⁾	10 A 250 V	Straight C-13 connector	2.5 m	6 and (A)
84161-LA ⁽¹⁾	10 A 250 V	Left angle C-13 connector	2.5 m	6 and (A)
84161-RA ⁽¹⁾	10 A 250 V	Right angle C-13 connector	2.5 m	6 and (A)
		Cordage - H05VV-F3G 1.0 mm ²		
80301	15 A 250 V	Straight C-19 connector	2.5 m	6
		Cordage - GTSA 1.5 mm ²		
80301-C13	15 A 250 V	Straight AU2-15P plug	2.5 m	
		Straight IEC 60320 C-13 connector		
		Cordage - GTSA 1.5 mm ²		
84950	2.5 A 250 V	Straight C-5 connector	1.8 m	6 and (A)
		Cordage - H03VV-F3 0.75 mm ²		
84900	2.5 A 250 V	Straight C-7 connector	1.8 m	6 and (A)
		Cordage - H03VV-H2 0.75 mm ²		



Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
84010 ⁽¹⁾	6 A 250 V	Straight plug	0.75 mm ²	2.5 m	6 and (A)
84040 ⁽¹⁾	10 A 250 V	Straight plug	1.0 mm ²	2.5 m	6 and (A)
		Cordage - H05VV-F3G			
82070	15 A 250 V	Straight plug	1.5 mm ²	2.5 m	Pending
		Cordage - H05VV-F3G			






(1) Denotes cord is available with clear hospital type plug. Add suffix “-CL” to Catalog Number.

- Black standard color. White and gray available.
- Various terminals, custom stripping, hanked cords available.
- Custom lengths and shielded cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

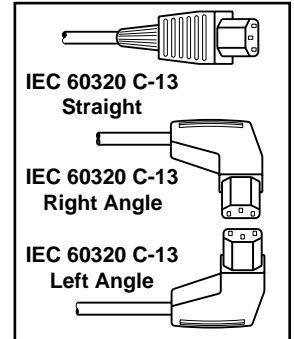


ITALIAN CORD SETS & POWER CORDS














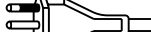




10 Ampere 250 Volt, 2 Pole 3 Wire Grounding	IT1-10P		10 A / 250 V
16 Ampere 250 Volt, 2 Pole 3 Wire Grounding	IT2-16P		16 A / 250 V
2.5 Ampere 250 Volt, 2 Pole 2 Wire	Europlug		2.5 A / 250 V

General Specification Data
















Conductor Color Code: Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards: CEI 23-16/VII, CEE 7/16 (Non-Polarized)
Conductor Size / Rating: 0.75 mm² @6 Ampere, 1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 6.4 mm = 3 x 0.75 mm², 7.2 mm = 3 x 1.0 mm², 8.3 mm = 3 x 1.5 mm²
Material: PVC, Jacket Color Black, Temperature 70°C.
Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards: H05VV-F3G, H03VV-F3, H03VV-H2, H05VV-H2, H05VV-F2, CENELEC HD-21 (HAR)
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals	IT1-10P	"CE" MARK	IEC 60320 C-13
86071	10 A 250 V	Straight C-13 connector	2.5 m	9 and (A)			
86071-LA	10 A 250 V	Left angle C-13 connector	2.5 m	9, 22			
86071-RA	10 A 250 V	Right angle C-13 connector	2.5 m	9, 22			
(A) 2, 4, 7, 12, 13, 14, 17, 18, 21, 22							
80351	16 A 250 V	Straight C-19 connector	2.5 m	9, 22			
(A) 2, 4, 7, 12, 13, 14, 17, 18, 21, 22							
86950	2.5 A 250 V	Straight C-5 connector	1.8 m	9 and (A)			
(A) 2, 12, 17, 22							
81900	2.5 A 250 V	Straight C-7 connector	1.8 m	9 and (A)			
(A) 2, 4, 7, 12, 13, 14, 17, 18, 21, 22							

Power Supply Cords




Catalog #	Rating	Description	Conductors	Length	Approvals	IT1-10P	IT2-16P	Europlug
86010	6 A 250 V	Straight plug	0.75 mm ²	2.5 m	9			
86040	10 A 250 V	Straight plug	1.0 mm ²	2.5 m	9			
Cordage - H05VV-F3G								
86070	16 A 250 V	Straight plug	1.5 mm ²	2.5 m	Pending			
Cordage - H05VV-F3G								
90400	2.5 A 250 V	6.4 mm diameter cord		1.8 m	22 and (A)			
Cordage - H05VV-F2 0.75 mm ²								
90200	2.5 A 250 V	3.4 x 5.6 oval cord		1.8 m	22 and (A)			
Cordage - H03VV-H2F2 0.75 mm ²								
(A) 2, 4, 7, 12, 13, 14, 17, 18, 21, 22								

- Black standard color. White and gray available.
- Custom lengths and shielded cords available.
- Various terminals, custom stripping, hanked cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

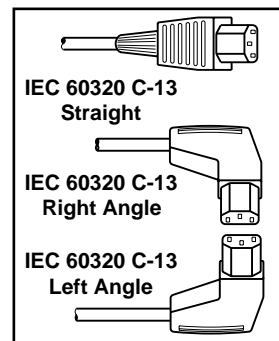


SWISS CORD SETS & POWER CORDS

10 Ampere 250 Volt, 2 Pole 3 Wire Grounding	SW1-10P		10 A / 250 V
16 Ampere 250 Volt, 2 Pole 3 Wire Grounding	SW2-16P		16 A / 250 V
2.5 Ampere 250 Volt, 2 Pole 2 Wire	Europlug		2.5 A / 250 V

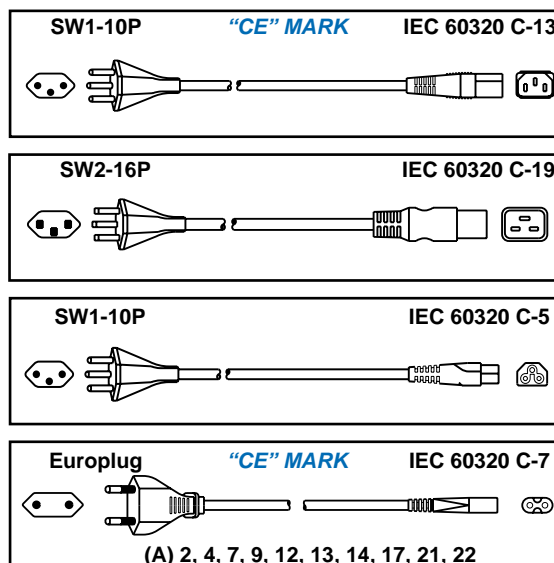
General Specification Data

Conductor Color Code:	Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards:	SEV 1011, CEE 7/16 (Non-Polarized)
Conductor Size / Rating:	0.75 mm ² @6 Ampere, 1.0 mm ² @ 10 Ampere, 1.5 mm ² @ 16 Ampere
Jacket O.D. (Approx.):	6.4 mm = 3 x 0.75 mm ² , 7.2 mm = 3 x 1.0 mm ² , 8.3 mm = 3 x 1.5 mm ²
Material:	PVC, Jacket Color Black, Temperature 70°C.
Connector Standards:	IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards:	H05VV-F3G, H03VV-F3, H03VV-H2, H05VV-H2, H05VV-F2, CENELEC HD-21 (HAR)
Cord Set Length:	2.5 meters/8'-2", 1.8 meters/6'



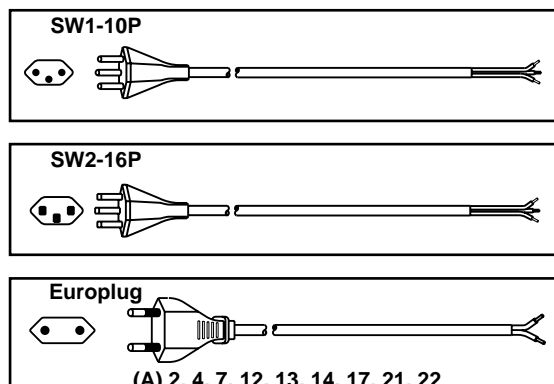
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
85101	10 A 250 V	Straight C-13 connector	2.5 m	18
85101-LA	10 A 250 V	Left angle C-13 connector	2.5 m	18
85101-RA	10 A 250 V	Right angle C-13 connector	2.5 m	18
Cordage - H05VV-F3G 1.0 mm ²				
85150	16 A 250 V	Straight C-19 connector	2.5 m	18
Cordage - H05VV-F3G 1.5 mm ²				
85950	2.5 A 250 V	Straight C-5 connector	1.8 m	18
Cordage - H03VV-F3 0.75 mm ²				
81900	2.5 A 250 V	Straight C-7 connector	1.8 m	18 and (A)
Cordage - H03VV-H2 0.75 mm ²				



Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
85010	6 A 250 V	Straight plug	0.75 mm ²	2.5 m	18
85040	10 A 250 V	Straight plug	1.0 mm ²	2.5 m	18
Cordage - H05VV-F3G					
85050	16 A 250 V	Straight plug	1.5 mm ²	2.5 m	18
Cordage - H05VV-F3G					
90400	2.5 A 250 V	6.4 mm diameter cord		1.8 m	18 and (A)
Cordage - H05VV-F2 0.75 mm ²					
90200	2.5 A 250 V	3.4 x 5.6 oval cord		1.8 m	18 and (A)
Cordage - H03VV-H2F2 0.75 mm ²					



- Black standard color. White and gray available.
- Custom lengths and shielded cords available.
- Various terminals, custom stripping, hanked cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



ISRAELI CORD SETS & POWER CORDS

16 Ampere 250 Volt, 2 Pole 3 Wire Grounding IS1-16P



16 A / 250 V

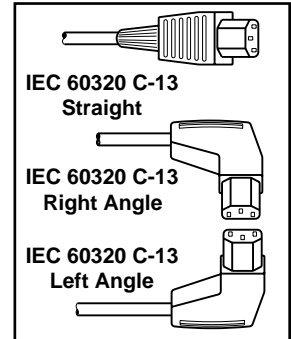
2.5 Ampere 250 Volt, 2 Pole 2 Wire Europlug



2.5 A / 250 V

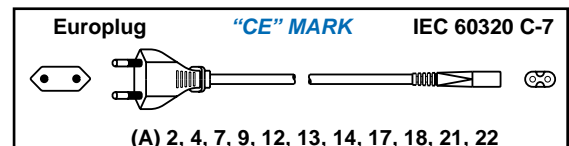
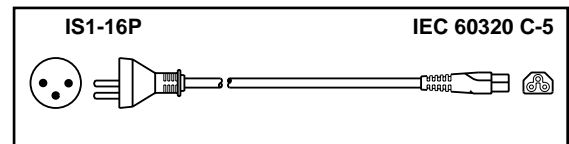
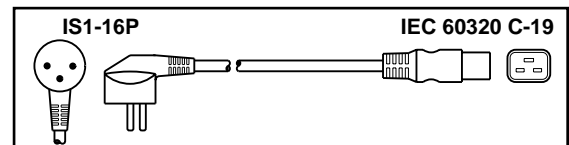
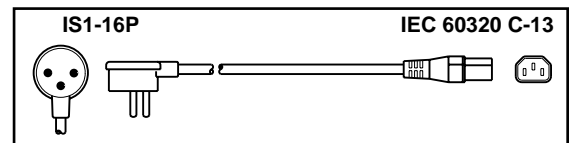
General Specification Data

Conductor Color Code: Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards: SI 32, CEE 7/16 (Non-Polarized)
Conductor Size / Rating: 0.75 mm² @6 Ampere, 1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 6.4 mm = 3 x 0.75 mm², 7.2 mm = 3 x 1.0 mm², 8.3 mm = 3 x 1.5 mm²
Material: PVC, Jacket Color Black, Temperature 70°C.
Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards: H05VV-F3G, H03VV-F3, H03VV-H2, H05VV-H2, H05VV-F2, CENELEC HD-21 (HAR)
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



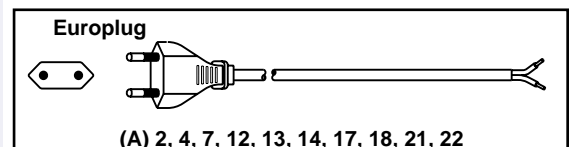
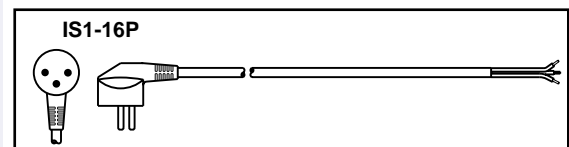
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
88111	10 A 250 V	Straight C-13 connector	2.5 m	19
88111-LA	10 A 250 V	Left angle C-13 connector	2.5 m	----
88111-RA	10 A 250 V	Right angle C-13 connector	2.5 m	----
		Cordage - H05VV-F3G 1.0 mm ²		
80401	16 A 250 V	Straight C-19 connector	2.5 m	Pending
		Cordage - H05VV-F3G 1.5 mm ²		
88950	2.5 A 250 V	Straight C-5 connector	1.8 m	----
		Cordage - H03VV-F3 0.75 mm ²		
81900	2.5 A 250 V	Straight C-7 connector	1.8 m	(A)
		Cordage - H03VV-H2 0.75 mm ²		



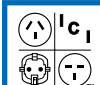
Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
88010	6 A 250 V	Angle plug	0.75 mm ²	2.5 m	19
88040	10 A 250 V	Angle plug	1.0 mm ²	2.5 m	19
88070	16 A 250 V	Angle plug	1.5 mm ²	2.5 m	19
		Cordage - H05VV-F3G			
90400	2.5 A 250 V	6.4 mm diameter cord		1.8 m	(A)
		Cordage - H05VV-F2 0.75 mm ²			
90200	2.5 A 250 V	3.4 x 5.6 oval cord		1.8 m	(A)
		Cordage - H03VV-H2F2 0.75 mm ²			



- Black standard color. White and gray available.
- Custom lengths and shielded cords available.
- Various terminals, custom stripping, hanked cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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DANISH CORD SETS & POWER CORDS

13 Ampere 250 Volt, 2 Pole 3 Wire Grounding DE1-13P



13 A / 250 V

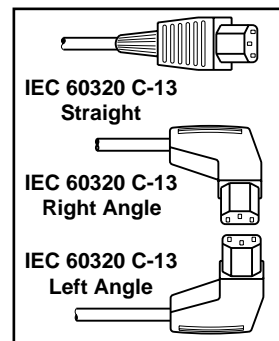
2.5 Ampere 250 Volt, 2 Pole 2 Wire Europlug



2.5 A / 250 V

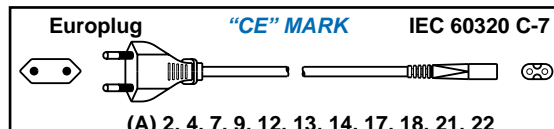
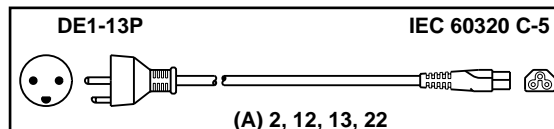
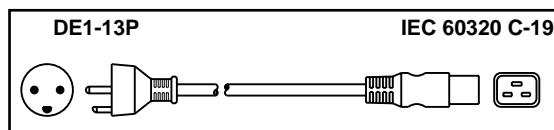
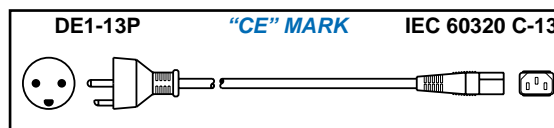
General Specification Data

Conductor Color Code: Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards: AFSNIT 107-2-01, CEE 7/16 (Non-Polarized)
Conductor Size / Rating: 0.75 mm² @6 Ampere, 1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 6.4 mm = 3 x 0.75 mm², 7.2 mm = 3 x 1.0 mm², 8.3 mm = 3 x 1.5 mm²
Material: PVC, Jacket Color Black, Temperature 70°C.
Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards: H05VV-F3G, H03VV-F3, H03VV-H2, H05VV-H2, H05VV-F2, CENELEC HD-21 (HAR)
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



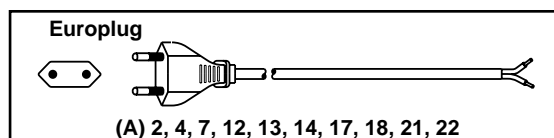
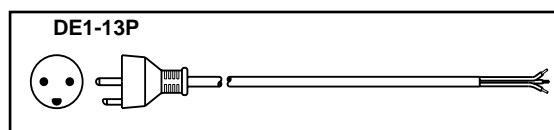
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
89071	10 A 250 V	Straight C-13 connector	2.5 m	4
89071-LA	10 A 250 V	Left angle C-13 connector	2.5 m	4
89071-RA	10 A 250 V	Right angle C-13 connector	2.5 m	4
		Cordage - H05VV-F3G 1.0 mm ²		
89075	13 A 250 V	Straight C-19 connector	2.5 m	4
		Cordage - H05VV-F3G 1.5 mm ²		
89950	2.5 A 250 V	Straight C-5 connector	1.8 m	4 and (A)
		Cordage - H03VV-F3 0.75 mm ²		
81900	2.5 A 250 V	Straight C-7 connector	1.8 m	4 and (A)
		Cordage - H03VV-H2 0.75 mm ²		



Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
89010	6 A 250 V	Straight plug	0.75 mm ²	2.5 m	4
89040	10 A 250 V	Straight plug	1.0 mm ²	2.5 m	4
89050	13 A 250 V	Straight plug	1.5 mm ²	2.5 m	4
		Cordage - H05VV-F3G			
90400	2.5 A 250 V	6.4 mm diameter cord		1.8 m	4 and (A)
		Cordage - H05VV-F2 0.75 mm ²			
90200	2.5 A 250 V	3.4 x 5.6 oval cord		1.8 m	4 and (A)
		Cordage - H03VV-H2F2 0.75 mm ²			



- Black standard color. White and gray available.
- Custom lengths and shielded cords available.

- Various terminals, custom stripping, hanked cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



JAPANESE CORD SETS & POWER CORDS

15 Ampere 125 Volt, 2 Pole 3 Wire Grounding JA1-15P



15 A / 125 V

7 Ampere 125 Volt, 2 Pole 2 Wire (Non-Grounding).....

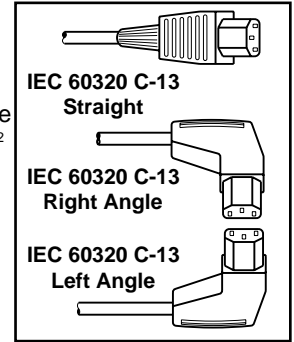


2.5 A / 125 V



General Specification Data

Conductor Color Code: Black, White, Green/Yellow (3 wire)
Plug Standards: JIS 8303
Conductor Size / Rating: 0.75 mm² @7 Ampere, 1.25 mm² @ 12 Ampere, 2.0 mm² @ 15 Ampere
Jacket O.D. (Approx.): 8.0 mm = 3 x 0.75 mm², 8.7 mm = 3 x 1.25 mm², 9.3 mm = 3 x 2.0 mm²
Material: PVC, Jacket Color Black, Temperature 70°C, 105°C.
Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7
Cordage Standards: VCTF, HVCTF, VFF
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals	JA1-15P	IEC Connector
81200	12 A 125 V	Straight C-13 connector	2.5 m	5		
81202	15 A 125 V	Straight C-13 connector Cordage - HVCTF 1.25 mm ² 70°C, 12 Ampere Cordage - HVCTF 2.00 mm ² 105°C, 15 Ampere	2.5 m	5		
80650	15 A 125 V	Straight C-19 connector Cordage - VCTF 2.00 mm ² 15 Ampere	2.5 m	5		
81295	7 A 125 V	Straight C-5 connector Cordage - VCTF 0.75 mm ²	1.8 m	5		
82900	7 A 125 V	Straight C-7 connector Cordage - VFF 0.75 mm ²	1.8 m	5		

Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals	JA1-15P
81240	7 A 125 V	Straight plug	0.75 mm ²	2.5 m	5	
81250	12 A 125 V	Straight plug	1.25 mm ²	2.5 m	5	
81260	15 A 125 V	Straight plug Cordage - VCTF, HVCTF	2.00 mm ²	2.5 m	5	

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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ARGENTINE CORD SETS & POWER CORDS

10 Ampere 250 Volt, 2 Pole 3 Wire Grounding AR1-10P



10 A / 250 V

16 Ampere 230 Volt, 2 Pole 3 Wire Grounding IEC 60309, 6H-P



16 A / 230 V

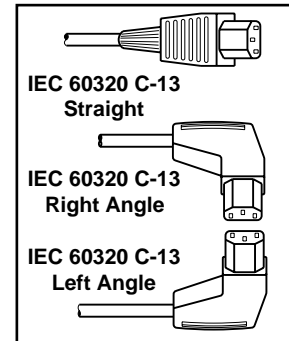
2.5 Ampere 250 Volt, 2 Pole 2 Wire IEC 60320 C-13



2.5 A / 250 V

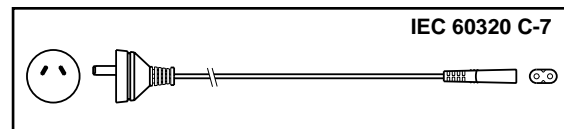
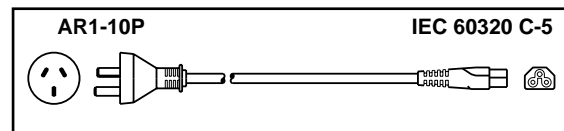
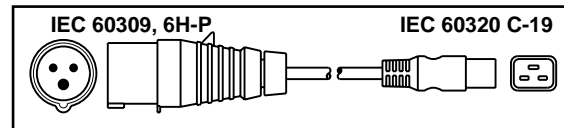
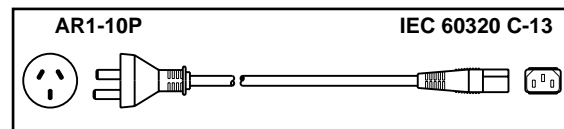
General Specification Data

Conductor Color Code: Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards: IRAM 2073: 1996, IEC 60309 (309)
Conductor Size / Rating: 0.75 mm² @ 6 Ampere, 1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 6.4 mm = 3 x 0.75 mm², 7.2 mm = 3 x 1.0 mm², 8.3 mm = 3 x 1.5 mm²
Material: PVC, Jacket Color Black, Temperature 70°C.
Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards: H05VV-F3G, H03VV-F3, H03VV-H2, H05VV-H2, H05VV-F2, CENELEC HD-21 (HAR)
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



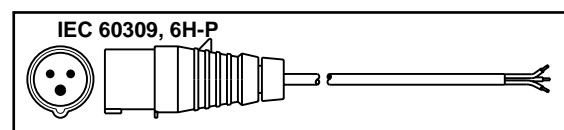
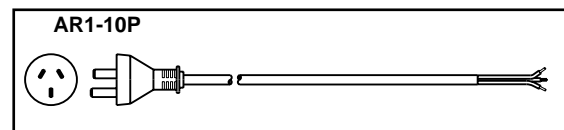
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
84261	10 A 250 V	Straight C-13 connector	2.5 m	25
84261-LA	10 A 250 V	Left angle C-13 connector	2.5 m	
84261-RA	10 A 250 V	Right angle C-13 connector	2.5 m	
Cordage - H05VV-F3G 1.0 mm ²				
39016	16 A 230 V	Straight C-19 connector	2.5 m	22 (1)
39016-LA	16 A 230 V	Left angle C-19 connector	2.5 m	22 (1)
39016-RA	16 A 230 V	Right angle C-19 connector	2.5 m	22 (1)
Cordage - H05VV-F3G 1.5 mm ²				
83975	2.5 A 250 V	Straight C-5 connector	1.8 m	
Cordage - H03VV-F3 0.75 mm ²				
85900	2.5 A 250 V	Straight C-7 connector	1.8 m	
Cordage - H03VV-H2 0.75 mm ²				



Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
84220	6 A 250 V	Straight plug	0.75 mm ²	2.5 m	25
84240	10 A 250 V	Straight plug	1.0 mm ²	2.5 m	25
Cordage - H05VV-F3G					
39017	16 A 230 V	Straight plug	1.5 mm ²	2.5 m	3, 20, 22 (1)
Cordage - H05VV-F3G					



NOTE: The Argentine 10 ampere plug (AR1-10P) is similar to the Australian and Chinese except the neutral and line connections are reversed.

(1) indicates component approvals. Plug is assembled on.

- Black standard color. White and gray available.
- Custom lengths and shielded cords available.
- Various terminals, custom stripping, hanked cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



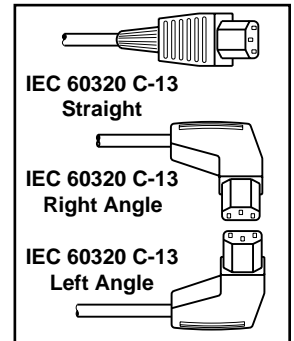
CHINESE CORD SETS & POWER CORDS



10 Ampere 250 Volt, 2 Pole 3 Wire Grounding	CH1-10P		10 A / 250 V
16 Ampere 250 Volt, 2 Pole 3 Wire Grounding	CH2-16P		16 A / 250 V
2.5 Ampere 250 Volt, 2 Pole 2 Wire			2.5 A / 250 V

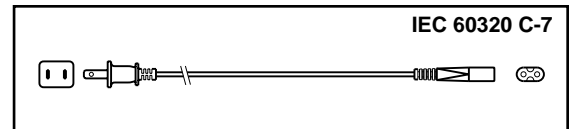
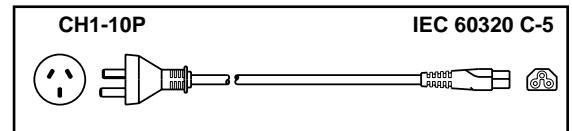
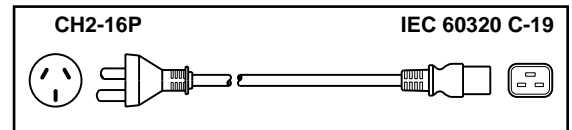
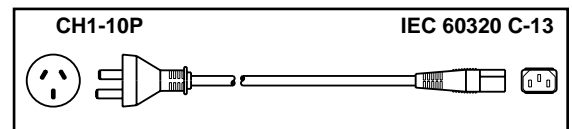
General Specification Data

Conductor Color Code: Brown, Blue, Green/Yellow (3 wire); Brown, Blue (2 wire)
Plug Standards: GB 2099.1-1996, GB 1002-1996
Conductor Size / Rating: 0.75 mm² @6 Ampere, 1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 6.4 mm = 3 x 0.75 mm², 7.2 mm = 3 x 1.0 mm², 8.3 mm = 3 x 1.5 mm²
Material: PVC, Jacket Color Black, Temperature 70°C.
Connector Standards: GB 17465.1-1998, IEC 60320 (320) C-13, C-19, C-5, C-7, C-15
Cordage Standards: GB 5023.5-1997, RVV, RVB, CENELEC HD-21 (HAR)
Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



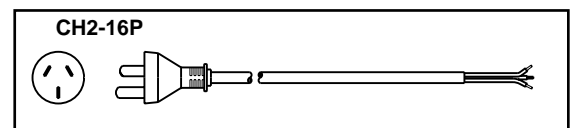
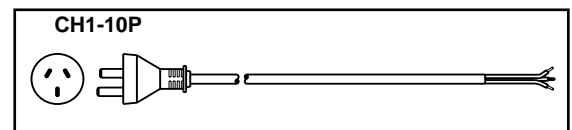
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
84661	10 A 250 V	Straight C-13 connector Cordage - RVV 1.0 mm ² GB-15934-1996 Certified	2.5 m	24
84671	16 A 250 V	Straight C-19 connector Cordage - RVV 1.5 mm ²	2.5 m	24
84295	2.5 A 250 V	Straight C-5 connector Cordage - RVV 1.0 mm ²	1.8 m	24 and 22 ⁽¹⁾
84195-A	2.5 A 250 V	Straight C-7 connector Cordage - RVV 0.75 mm ²	1.8 m	24



Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
84640	10 A 250 V	Straight plug Cordage - RVV	1.0 mm ²	2.5 m	24
84650	16 A 250 V	Straight plug Cordage - RVV	1.5 mm ²	2.5 m	24



- (1) VDE approval on connector • Various terminals, custom stripping, hanked cords available.
 • Black standard color. • IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO
 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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NORTH AMERICAN CORD SETS & POWER CORDS

15 Ampere 125 Volt, 2 Pole 3 Wire Grounding NEMA 5-15P



15 A / 125 V

2.5 Ampere 125 Volt, 2 Pole 2 Wire (Non-Polarized)



2.5 A / 125 V

General Specification Data

Conductor Color Code: North American (N.A.) Black (Line), White (Neutral), Green (Ground)
International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)

Plug Standards: UL 498, CSA, NEMA, ANSI

Conductor Size / Rating: 18 AWG @ 10 Ampere, 16 AWG @ 13 Ampere, 14 AWG @ 15 Ampere

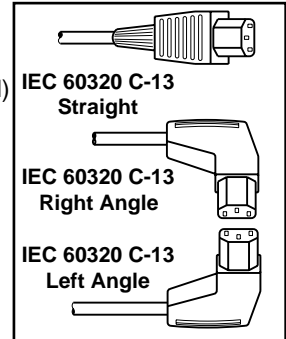
Jacket O.D. (Approx.): 18 AWG = .305", 16 AWG = .335", 14 AWG = .370"

Material: PVC, Jacket Color Black, Temperature 60°C & 105°C

Connector Standards: IEC 60320 (320) C-13, C-19, C-5, C-7, C-15

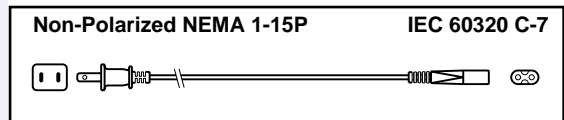
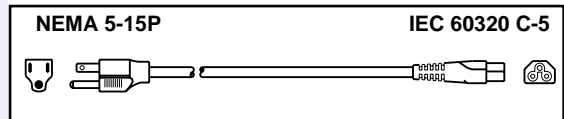
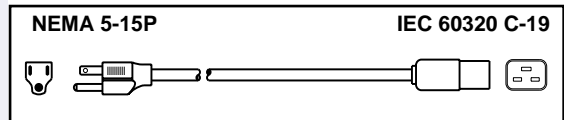
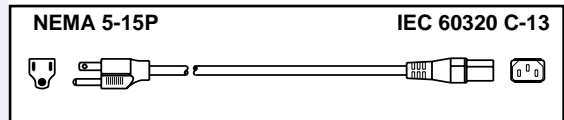
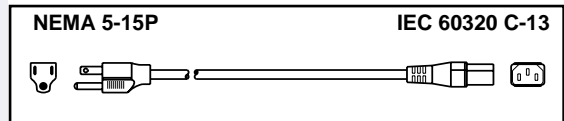
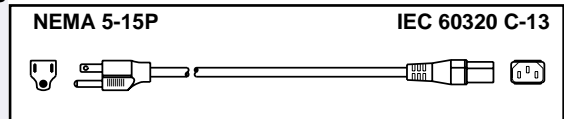
Cordage Standards: SJTO, SJT, SVT, SPT

Cord Set Length: 2.5 meters/8'-2", 1.8 meters/6'



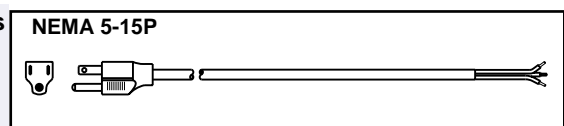
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
81400	10 A 125 V	Straight C-13 connector	2.5 m	3, 20
81400-LA	10 A 125 V	Left angle C-13 connector	2.5 m	3, 20
81400-RA	10 A 125 V	Right angle C-13 connector	2.5 m	3, 20
		SJTO Cordage - 18/3 AWG 105°C		
81413	13 A 125 V	Straight C-13 connector	2.5 m	3, 20
81413-LA	13 A 125 V	Left angle C-13 connector	2.5 m	3, 20
81413-RA	13 A 125 V	Right angle C-13 connector	2.5 m	3, 20
		SJTO Cordage - 16/3 AWG 105°C		
81415	15 A 125 V	Straight C-13 connector	2.5 m	3, 20
81415-LA	15 A 125 V	Left angle C-13 connector	2.5 m	3, 20
81415-RA	15 A 125 V	Right angle C-13 connector	2.5 m	3, 20
		SJTO Cordage - 14/3 AWG 105°C		
80450 ⁽¹⁾⁽³⁾	15 A 125 V	Straight C-19 connector	2.5 m	3, 20
80450-LA ⁽²⁾	15 A 125 V	Left angle C-19 connector	2.5 m	3, 20
80450-RA ⁽²⁾	15 A 125 V	Right angle C-19 connector	2.5 m	3, 20
		(1) SJTO Cordage - 14/3 AWG 105°C		
		(2) SJT Cordage - 14/3 AWG 60°C		
		(3) SJT Cordage - 12/3 AWG 60°C		
		order catalog number 80452		
82950	10 A 125 V	Straight C-5 connector	1.8 m	3, 20
		SVT Cordage - 18/3 AWG 60°C		
80900	10 A 125 V	Straight C-7 connector	1.8 m	3, 20
		SPT Cordage - 18/2 AWG 60°C		



Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals
81440	10 A 125 V	Straight plug	18 AWG	2.5 m	3, 20
81450	13 A 125 V	Straight plug	16 AWG	2.5 m	3, 20
81460	15 A 125 V	Straight plug	14 AWG	2.5 m	3, 20
		SJTO Cordage - 105°C			



- Black standard color. White and gray available.
- Custom lengths and shielded cords available.
- Various terminals, custom stripping, hanked cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



"HOSPITAL GRADE" UL, CSA LISTED. GREEN DOT MARKED NORTH AMERICAN CORD SETS & POWER CORDS

15 Ampere 125 Volt, 2 Pole 3 Wire Grounding NEMA 5-15P



15 A / 125 V

General Specification Data

Conductor Color Code: North American (N.A.) Black (Line), White (Neutral), Green (Ground)
International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)

Plug Standards: UL 498, CSA, NEMA, ANSI

Conductor Size / Rating: 18 AWG @ 10 Ampere, 16 AWG @ 13 Ampere, 14 AWG @ 15 Ampere

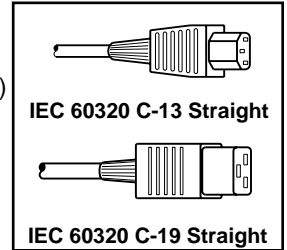
Jacket O.D. (Approx.): 18 AWG = .305", 16 AWG = .335", 14 AWG = .370"

Material: PVC Jacket, Temperature 105°C

Connector Standards: IEC 60320 (320) C-13, C-19

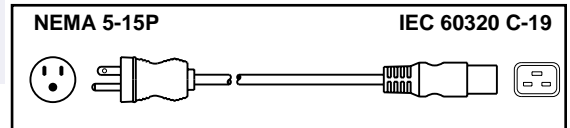
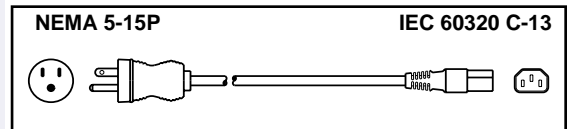
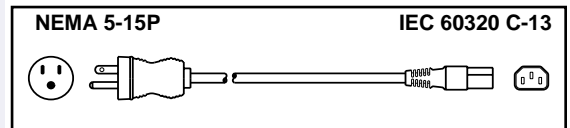
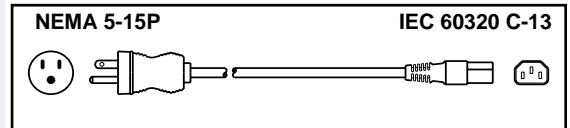
Cordage Standards: SJTO

Cord Set Length: 3.1 meters/10'



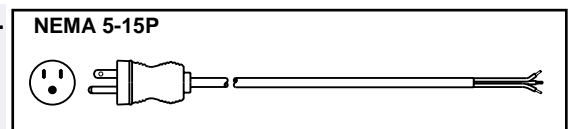
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Cord	Length	Approvals
82400	10 A 125 V	Gray plug/connector	Gray	10 Ft	3, 20
82405	10 A 125 V	Clear plug/connector	Gray	10 Ft	3, 20
82410	10 A 125 V	Black plug/connector	Black	10 Ft	3, 20
		C-13 connector, SJTO Cordage 18/3 AWG 105°C			
82415	13 A 125 V	Gray plug/connector	Gray	10 Ft	3, 20
82420	13 A 125 V	Clear plug/connector	Gray	10 Ft	3, 20
82425	13 A 125 V	Black plug/connector	Black	10 Ft	3, 20
		C-13 connector, SJTO Cordage 16/3 AWG 105°C			
82430	15 A 125 V	Gray plug/connector	Gray	10 Ft	3, 20
82435	15 A 125 V	Clear plug/connector	Gray	10 Ft	3, 20
82440	15 A 125 V	Black plug/connector	Black	10 Ft	3, 20
		C-13 connector, SJTO Cordage 14/3 AWG 105°C			
82445	15 A 125 V	Gray plug/connector	Gray	10 Ft	3, 20
82450	15 A 125 V	Clear plug/connector	Gray	10 Ft	3, 20
82460	15 A 125 V	Black plug/connector	Black	10 Ft	3, 20
		C-19 connector, SJTO Cordage 14/3 AWG 105°C			



Power Supply Cords

Catalog #	Rating	Description	Cond's.	Length	Appl's.
82465	10A125V	Gray plug/cord	18/3 AWG	10 Ft	3, 20
82470	10A125V	Clear plug/Gray cord	18/3 AWG	10 Ft	3, 20
82475	10A125V	Black plug/cord	18/3 AWG	10 Ft	3, 20
		SJTO Cordage - 105°C			
82480	13A125V	Gray plug/cord	16/3 AWG	10 Ft	3, 20
82485	13A125V	Clear plug/Gray cord	16/3 AWG	10 Ft	3, 20
82490	13A125V	Black plug/cord	16/3 AWG	10 Ft	3, 20
		SJTO Cordage - 105°C			
82495	15A125V	Gray plug/cord	14/3 AWG	10 Ft	3, 20
82500	15A125V	Clear plug/Gray cord	14/3 AWG	10 Ft	3, 20
82505	15A125V	Black plug/cord	14/3 AWG	10 Ft	3, 20
		SJTO Cordage - 105°C			



- Custom lengths and shielded versions available.
- Various plug/connector colors available. Minimum order may apply.
- Left or right angle IEC 60320 C-13, C-19 available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO
14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI






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"HOSPITAL GRADE" UL, CSA LISTED. GREEN DOT MARKED

NORTH AMERICAN CORD SETS & POWER CORDS

15 Ampere 250 Volt, 2 Pole 3 Wire Grounding	NEMA 6-15P		15 A / 250 V
20 Ampere 125 Volt, 2 Pole 3 Wire Grounding	NEMA 5-20P		20 A / 125 V
20 Ampere 250 Volt, 2 Pole 3 Wire Grounding	NEMA 6-20P		20 A / 250 V

General Specification Data

Conductor Color Code: North American (N.A.) Black (Line), White (Neutral), Green (Ground)
 International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)

Plug Standards: UL 498, CSA, NEMA, ANSI

Conductor Size / Rating: 14 AWG @ 15 Ampere, 12 AWG @ 20 Ampere

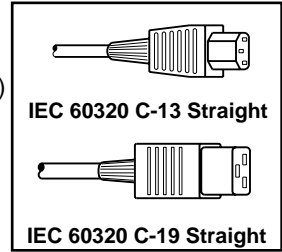
Jacket O.D. (Approx.): 14 AWG = .370", 12 AWG = .440"

Material: PVC, Jacket color gray, black. Temperature 105°C





Connector Standards: IEC 60320 (320) C-13, C-19

Cordage Standards: SJTO



Cord Set Length: 3.1 meters/10'





15 Ampere - Detachable Cord Sets

Catalog #	Rating	Description	Cord Length	Approvals	NEMA 6-15P	IEC 60320 C-13
82510	15 A 250 V	Clear plug/connector C-13 connector, SJTO Cordage 14/3 AWG 105°C	Gray 10 Ft	3, 20		
82515	15 A 250 V	Clear plug/connector C-19 connector, SJTO Cordage 14/3 AWG 105°C	Gray 10 Ft	3, 20		



15 Ampere - Power Supply Cord

82520	15 A 250 V	Clear plug/stripped end SJTO Cordage - 14/3 AWG 105°C	Gray 10 Ft	3, 20		
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20 Ampere - Detachable Cord Set

Catalog #	Rating	Description	Cord Length	Approvals	NEMA 5-20P	IEC 60320 C-19
82525	20 A 125 V	Black plug/connector C-19 connector, SJTO Cordage - 12/3 AWG 105°C	Black 10 Ft	3, 20		



20 Ampere - Power Supply Cord

82530	20 A 125 V	Black plug/stripped end SJTO Cordage - 12/3 AWG 105°C	Black 10 Ft	3, 20		
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20 Ampere - Detachable Cord Set

Catalog #	Rating	Description	Cord Length	Approvals	NEMA 6-20P	IEC 60320 C-19
82535	20 A 250 V	Black plug/connector C-19 connector, SJTO Cordage - 12/3 AWG 105°C	Black 10 Ft	3, 20		

20 Ampere - Power Supply Cord

82540	20 A 250 V	Black plug/stripped end SJTO Cordage - 12/3 AWG 105°C	Black 10 Ft	3, 20		
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- Various plug/connector colors available. Minimum order may apply.
- Left or right angle IEC 60320 C-13, C-19 available on some models. • IEC 60320 C-15 available on some models.

Approvals: 1.ASTA 2.CEBC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO
 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



NORTH AMERICAN CORD SETS & POWER CORDS

15 Ampere 250 Volt, 2 Pole 3 Wire Grounding NEMA 6-15P



15 A / 250 V

General Specification Data

Conductor Color Code: North American (N.A.) Black (Line), White (Neutral), Green (Ground)
 International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)

Plug Standards: UL 498, CSA, NEMA, ANSI

Conductor Size / Rating: 14 AWG @ 15 Ampere

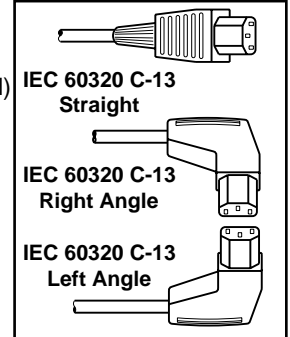
Jacket O.D. (Approx.): 14 AWG = .370"

Material: PVC, Jacket Color Black, Temperature 60°C & 105°C

Connector Standards: IEC 60320 (320) C-13, C-19

Cordage Standards: SJTO, SJT

Cord Set Length: 2.5 meters/8'-2"



Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals	NEMA 6-15P	IEC 60320 C-13
81300	15 A 250 V	Straight C-13 connector	2.5 m	3, 20		
81300-LA	15 A 250 V	Left angle C-13 connector	2.5 m	3, 20		
81300-RA	15 A 250 V	Right angle C-13 connector SJTO Cordage - 14/3 AWG 105°C	2.5 m	3, 20		
80500 ⁽¹⁾	15 A 250 V	Straight C-19 connector	2.5 m	3, 20		
80500-LA ⁽²⁾	15 A 250 V	Left angle C-19 connector	2.5 m	3, 20		
80500-RA ⁽²⁾	15 A 250 V	Right angle C-19 connector (1) SJTO Cordage - 14/3 AWG 105°C (2) SJT Cordage - 14/3 AWG 60°C	2.5 m	3, 20		

Power Supply Cords

Catalog #	Rating	Description	Conductors	Length	Approvals	NEMA 6-15P
81340	10 A 250 V	Straight plug	18/3 AWG	2.5 m	3, 20	
81350	13 A 250 V	Straight plug	16/3 AWG	2.5 m	3, 20	
81360	15 A 250 V	Straight plug SJTO Cordage - 105°C	14/3 AWG	2.5 m	3, 20	

- Black standard color. White and gray available.
- Custom lengths and shielded cords available.
- SJT, 105°C "Hospital Grade" 10 foot long versions available.
- Various terminals, custom stripping, hanked cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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NORTH AMERICAN CORD SETS & POWER CORDS

20 Ampere 125 Volt, 2 Pole 3 Wire Grounding NEMA 5-20P  20 A / 125 V

20 Ampere 250 Volt, 2 Pole 3 Wire Grounding NEMA 6-20P  20 A / 250 V

General Specification Data

Conductor Color Code: North American (N.A.) Black (Line), White (Neutral), Green (Ground)
 International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)

Plug Standards: UL 498, CSA, NEMA, ANSI

Conductor Size / Rating: 12 AWG @ 20 Ampere

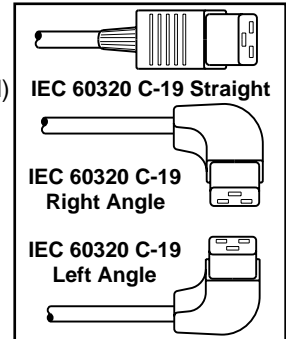
Jacket O.D. (Approx.): 12 AWG = .445"

Material: PVC, Jacket Color Black, Temperature 105°C

Connector Standards: IEC 60320 (320) C-19

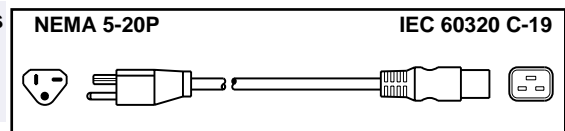
Cordage Standards: SJTO

Cord Set Length: 2.5 meters/8'-2"



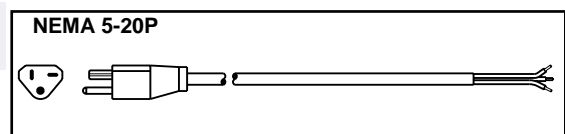
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
80551	20 A 125 V	Straight C-19 connector	2.5 m	3, 20
80551-LA	20 A 125 V	Left angle C-19 connector	2.5 m	3, 20
80551-RA	20 A 125 V	Right angle C-19 connector	2.5 m	3, 20



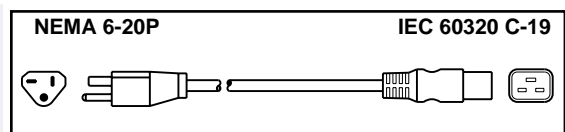
Power Supply Cord

Catalog #	Rating	Description	Length	Approvals
80560	20 A 125 V	Straight plug	2.5 m	3, 20

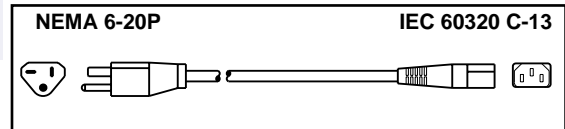


Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
80601	20 A 250 V	Straight C-19 connector	2.5 m	3, 20
80601-LA	20 A 250 V	Left angle C-19 connector	2.5 m	3, 20
80601-RA	20 A 250 V	Right angle C-19 connector	2.5 m	3, 20

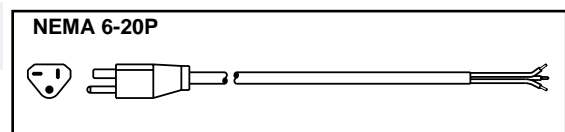


80615	15 A 250 V	Straight C-13 connector	2.5 m	3, 20
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Power Supply Cord

Catalog #	Rating	Description	Length	Approvals
80660	20 A 250 V	Straight plug	2.5 m	3, 20



- Black standard color.
- Custom lengths and shielded cords available.
- Various terminals, custom stripping, hanked cords available.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



NORTH AMERICAN CORD SETS & POWER CORDS

15 Ampere 125 Volt, 2 Pole 3 Wire Grounding NEMA L5-15P  15 A / 125 V

15 Ampere 250 Volt, 2 Pole 3 Wire Grounding NEMA L6-15P  15 A / 250 V

General Specification Data

Conductor Color Code: North American (N.A.) Black (Line), White (Neutral), Green (Ground)
 International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)

Plug Standards: UL 498, CSA, NEMA, ANSI

Conductor Size / Rating: 14 AWG @ 15 Ampere

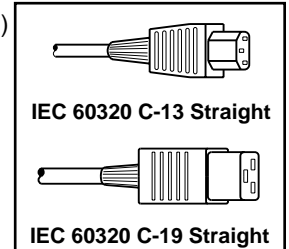
Jacket O.D. (Approx.): 14 AWG = .370"

Material: PVC, Jacket Color Black, Temperature 105°C

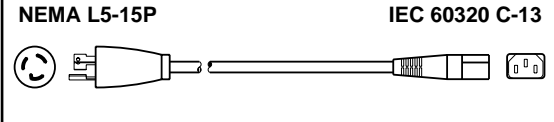
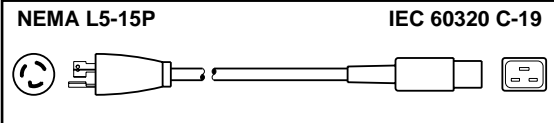
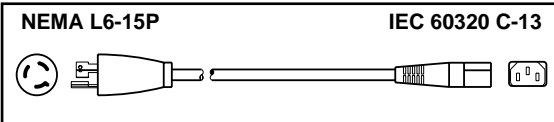
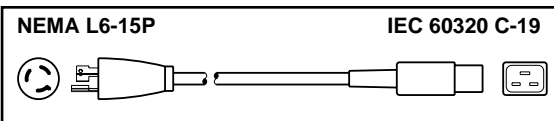
Connector Standards: IEC 60320 (320) C-13, C-19

Cordage Standards: SJTO

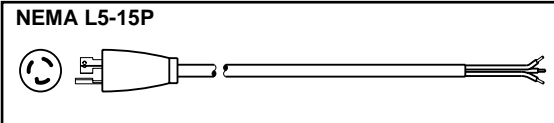
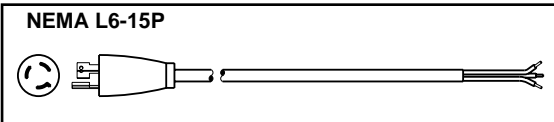
Cord Set Length: 2.5 meters/8'-2"



Power Cord - Detachable Cord Sets

Catalog #	Rating	Plug / Connector	Cond's.	Length	Approvals	
90815	15 A 125 V	L5-15P / C-13	14/3 AWG	2.5 m	3, 20	
90800	15 A 125 V	L5-15P / C-19	14/3 AWG	2.5 m	3, 20	
91915	15 A 250 V	L6-15P / C-13	14/3 AWG	2.5 m	3, 20	
90850	15 A 250 V	L6-15P / C-19	14/3 AWG	2.5 m	3, 20	

Power Supply Cords

Catalog #	Rating	Plug	Conductors	Length	Approvals	
90825	15 A 125 V	L5-15P	14/3 AWG	2.5 m	3, 20	
91925	15 A 250 V	L6-15P	14/3 AWG	2.5 m	3, 20	

- Black standard color.
- Various terminals, custom stripping, hanked cords available.
- Custom lengths available.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

NORTH AMERICAN CORD SETS

20 Ampere 125 Volt, 2 Pole 3 Wire Grounding NEMA L5-20P  20 A / 125 V

20 Ampere 250 Volt, 2 Pole 3 Wire Grounding NEMA L6-20P  20 A / 250 V

General Specification Data

Conductor Color Code: North American (N.A.) Black (Line), White (Neutral), Green (Ground)
 International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)

Plug Standards: UL 498, CSA, NEMA, ANSI

Conductor Size / Rating: 14 AWG @ 15 Ampere, 12 AWG @ 20 Ampere

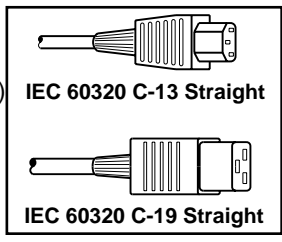
Jacket O.D. (Approx.): 14 AWG = .370", 12 AWG = .445"

Material: PVC, Jacket Color Black, Temperature 105°C

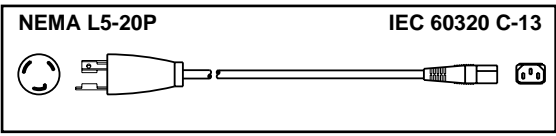
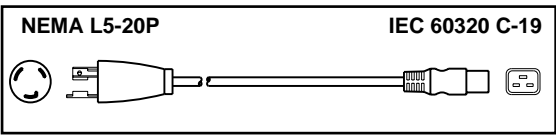
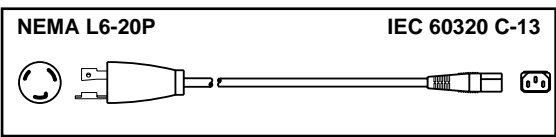
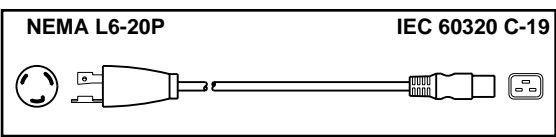
Connector Standards: IEC 60320 (320) C-13, C-19

Cordage Standards: SJTO

Cord Set Length: 2.5 meters/8'-2"



Power Cord - Detachable Cord Sets





Catalog #	Rating	Plug / Connect.	Cond's.	Length	App'ls	
92900	15 A 125 V	L5-20P / C-13	14/3 AWG	2.5 m	3, 20	 <p>NEMA L5-20P IEC 60320 C-13</p>
90900	20 A 125 V	L5-20P / C-19	12/3 AWG	2.5 m	3, 20	 <p>NEMA L5-20P IEC 60320 C-19</p>
93900	15 A 250 V	L6-20P / C-13	14/3 AWG	2.5 m	3, 20	 <p>NEMA L6-20P IEC 60320 C-13</p>
90950	20 A 250 V	L6-20P / C-19	12/3 AWG	2.5 m	3, 20	 <p>NEMA L6-20P IEC 60320 C-19</p>
90950x5M	20 A 250 V	L6-20P / C-19	12/3 AWG	5.0 m	3, 20	
90950x5MRA	20 A 250 V	L6-20P / Right Angle C-19	12/3 AWG	5.0 m	3, 20	

- Black standard color.
- Various terminals, custom stripping, hanked cords available.
- 10, 12, 16 foot lengths available. Minimum order may apply.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

NORTH AMERICAN POWER CORDS

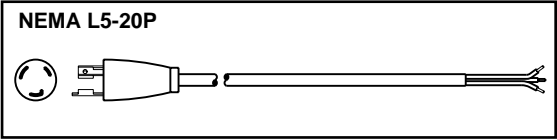
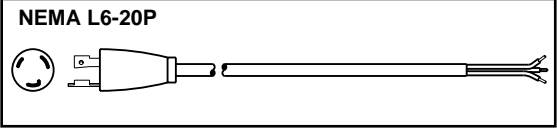
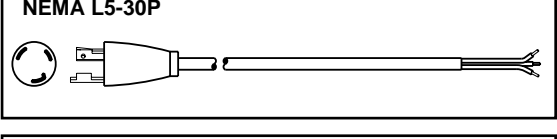
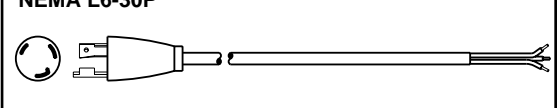
2 Pole 3 Wire Grounding

20 Ampere 125 VoltNEMA L5-20P  30 Ampere 125 VoltNEMA L5-30P 
 20 Ampere 250 VoltNEMA L6-20P  30 Ampere 250 VoltNEMA L6-30P 

General Specification Data

Conductor Color Code: North American (N.A.) Black (Line), White (Neutral), Green (Ground)
 International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)
Plug Standards: UL 498, CSA, NEMA, ANSI
Conductor Size / Rating: 12 AWG @ 20 Ampere, 10 AWG @ 30 Ampere
Jacket O.D. (Approx.): 12 AWG = .445", 10 AWG = .670",
Material: PVC, Jacket Color Black, Temperature 105°C
Cordage Standards: SJTO
Cord Set Length: 2.5 meters/8'-2", 4.6 meters/15'

Power Supply Cords

Catalog #	Rating	Plug Type	Conductors	Length	Approvals	
94920 ⁽¹⁾	20 A 125 V	L5-20P	12/3 AWG	2.5 m	3, 20	 <p>NEMA L5-20P</p>
94940 ⁽¹⁾	20 A 250 V	L6-20P	12/3 AWG	2.5 m	3, 20	 <p>NEMA L6-20P</p>
94950 ⁽¹⁾	30 A 125 V	L5-30P	10/3 AWG	4.6 m	3, 20	 <p>NEMA L5-30P</p>
94960 ⁽¹⁾	30 A 250 V	L6-30P	10/3 AWG	4.6 m	3, 20	 <p>NEMA L6-30P</p>

- (1) NEMA L5-20C, L6-20C, L5-30C and L6-30C locking connectors can be provided for extension cord applications.
- 8, 10, 12, 15 foot lengths available. Minimum order may apply.
 - Black standard color.
 - Various terminals, custom stripping, hanked cords available.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO
 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

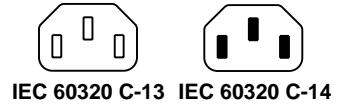


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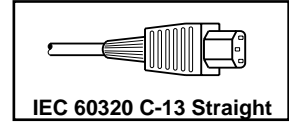
IEC 60320 C-13 & C-14 ACCESSORY POWER CORDS

10 Ampere 250 Volt, 2 Pole 3 Wire Grounding
UL, C-UL, CSA, VDE Approved. (Universal) "CE" Mark



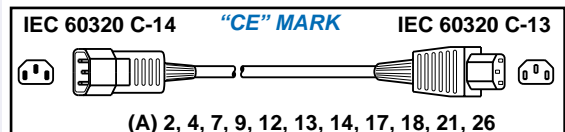
General Specification Data

Conductor Color Code: International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)
Plug Standard: IEC 60320 (320) C-14
Conductor Size / Rating: 18 AWG - 1.0 mm² @ 10 Ampere 250 Volt
Jacket O.D. (Approx.): 18/3 AWG - 3 x 1.0 mm² = 8.0 mm
Material: PVC, Jacket Color Black
Connector Standard: IEC 60320 (320) C-13
Cordage Standards: SJTO, H05VVV-3G 105°C
Cord Set Length: 3.1 meters/10', 2.5 meters/8'-2", 2.0 meters/6'-7", 1.0 meters/3'-3"



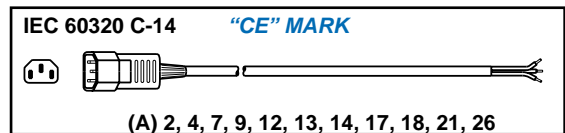
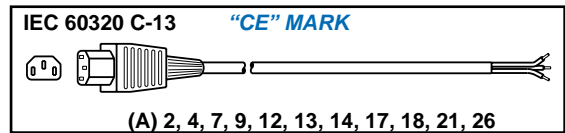
Power Cord - Detachable Cord Sets

Catalog #	Description	Length	Approvals
98226	C-14 Plug / C-13 connector	2.5 m	3, 20, 22 and (A)
98220	C-14 Plug / C-13 connector	2.0 m	3, 20, 22 and (A)
98216	C-14 Plug / C-13 connector	1.0 m	3, 20, 22 and (A)
98230	C-14 Plug / C-13 connector	3.1 m	3, 20, 22 and (A)
98230x5M	C-14 Plug / C-13 connector	5.0 m	3, 20, 22 and (A)
98226-Y	C-14 Plug / C-13 connectors "Y" Splitter cord	2.5 m	3, 20, 22 and (A)

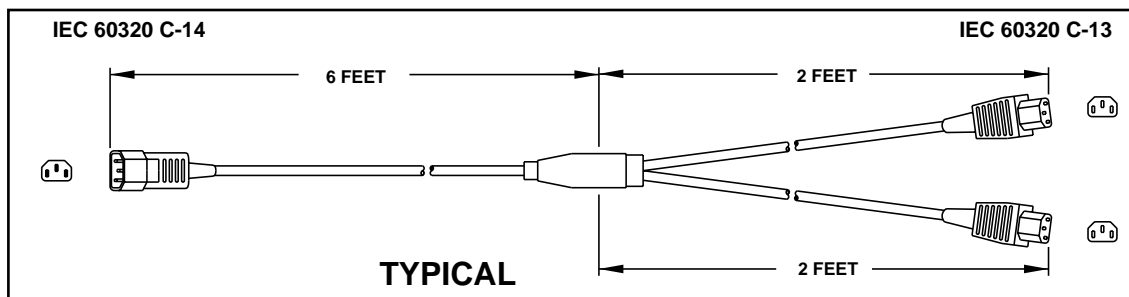


Power Supply Cords

Catalog #	Description	Length	Approvals
98376	C-13 connector	2.5 m	3, 20, 22 and (A)
98380	C-13 connector	2.0 m	3, 20, 22 and (A)
98385	C-13 connector	1.0 m	3, 20, 22 and (A)
98390	C-13 connector	3.1 m	3, 20, 22 and (A)
98276	C-14 plug	2.5 m	3, 20, 22 and (A)
98280	C-14 plug	2.0 m	3, 20, 22 and (A)
98285	C-14 plug	1.0 m	3, 20, 22 and (A)
98290	C-14 plug	3.1 m	3, 20, 22 and (A)



"Y" Type Splitter Cord Set



98226-Y / 98625-Y (Page 33)

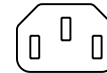
- Black standard color.
- Minimum order may apply on some models.
- Left or right angle IEC 60320 C-13 connector, C-14 plug available. Minimum order applies.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



IEC 60320 C-13 & C-14 ACCESSORY POWER CORDS

13 Ampere / 15 Ampere 250 Volt, 2 Pole 3 Wire Grounding
UL, CSA Listed



IEC 60320 C-13 IEC 60320 C-14

General Specification Data

Conductor Color Code: North American (N.A.) Black (Line), White (Neutral), Green (Ground)
International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)

Plug Standard: IEC 60320 (320) C-14

Conductor Size / Rating: 16 AWG @ 13 Ampere, 14 AWG @ 15 Ampere

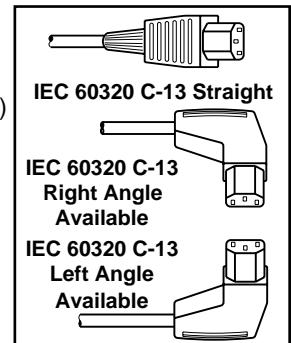
Jacket O.D. (Approx.): 16/3 AWG = .345", 14/3 AWG = .380"

Material: PVC, Jacket Color Black

Connector Standard: IEC 60320 (320) C-13

Cordage Standard: SJT 105°C

Cord Set Length: 2.5 meters/8'-2", 2.0 meters/6'-7", 1.0 meters/3'-3"



Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals	IEC 60320 C-14	IEC 60320 C-13
98525	13 A 250 V	C-14 Plug / C-13 connector	2.5 m	3, 20		
98520	13 A 250 V	C-14 Plug / C-13 connector	2.0 m	3, 20		
98515	13 A 250 V	C-14 Plug / C-13 connector	1.0 m	3, 20		
Cordage - SJT 16/3 AWG						
98625	15 A 250 V	C-14 Plug / C-13 connector	2.5 m	3, 20		
98620	15 A 250 V	C-14 Plug / C-13 connector	2.0 m	3, 20		
98615	15 A 250 V	C-14 Plug / C-13 connector	1.0 m	3, 20		
98625x5M	15 A 250 V	C-14 Plug / C-13 connector	5.0 m	3, 20		
98625-Y (1)	15 A 250 V	C-14 Plug / C-13 connectors	2.5 m	3, 20		
Cordage - SJT 14/3 AWG						

Power Supply Cords

Catalog #	Rating	Description	Length	Approvals	IEC 60320 C-13	IEC 60320 C-14
98575	13 A 250 V	Straight C-13 connector	2.5 m	3, 20		
98580	13 A 250 V	Straight C-13 connector	2.0 m	3, 20		
98585	13 A 250 V	Straight C-13 connector	1.0 m	3, 20		
Cordage - SJT 16/3 AWG						
98675	15 A 250 V	Straight C-13 connector	2.5 m	3, 20		
98680	15 A 250 V	Straight C-13 connector	2.0 m	3, 20		
98685	15 A 250 V	Straight C-13 connector	1.0 m	3, 20		
Cordage - SJT 14/3 AWG						
98545	13 A 250 V	Straight C-14 plug	2.5 m	3, 20		
98550	13 A 250 V	Straight C-14 plug	2.0 m	3, 20		
98555	13 A 250 V	Straight C-14 plug	1.0 m	3, 20		
Cordage - SJT 16/3 AWG						
98645	15 A 250 V	Straight C-14 plug	2.5 m	3, 20		
98650	15 A 250 V	Straight C-14 plug	2.0 m	3, 20		
98655	15 A 250 V	Straight C-14 plug	1.0 m	3, 20		
Cordage - SJT 14/3 AWG						

(1) See page 32 for details

- Black standard color. White and gray available.
- Custom lengths and shielded cords available.
- Minimum order may apply on some models.
- Various terminals, custom stripping, hanked cords available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO
14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



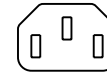
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IEC 60320 C-13 & C-14 ACCESSORY POWER CORDS

10 Ampere 250 Volt, 2 Pole 3 Wire Grounding

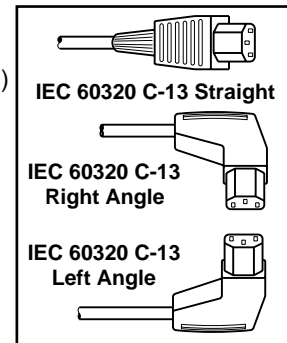
European / International Approvals



IEC 60320 C-13 IEC 60320 C-14

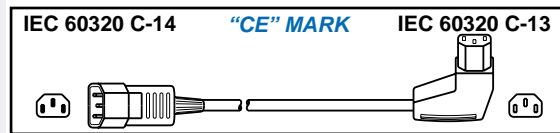
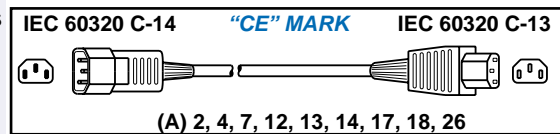
General Specification Data

Conductor Color Code: International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)
Plug Standard: IEC 60320 (320) C-14
Conductor Size / Rating: 1.0 mm² @ 10 Ampere 250 Volt
Jacket O.D. (Approx.): 1.0 mm² = 7.2 mm
Material: PVC, Jacket Color Black
Connector Standard: IEC 60320 (320) C-13
Cordage Standard: H05VV-F3G
Cord Set Length: 3.1 meters/10', 2.5 meters/8'-2", 2.0 meters/6'-7", 1.0 meters/3'-3"



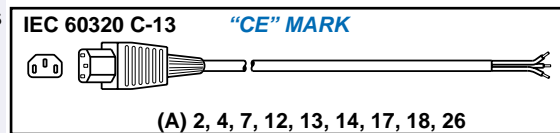
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
90025	10 A 250 V	Straight C-13 connector	2.5 m	22 and (A)
90020	10 A 250 V	Straight C-13 connector	2.0 m	22 and (A)
90015	10 A 250 V	Straight C-13 connector	1.0 m	22 and (A)
90030	10 A 250 V	Straight C-13 connector	3.1 m	22 and (A)
90025-RA	10 A 250 V	Right angle C-13 connector	2.5 m	22
90020-RA	10 A 250 V	Right angle C-13 connector	2.0 m	22
90015-RA	10 A 250 V	Right angle C-13 connector	1.0 m	22
90030-RA	10 A 250 V	Right angle C-13 connector	3.1 m	22
90025-LA	10 A 250 V	Left angle C-13 connector	2.5 m	22
90020-LA	10 A 250 V	Left angle C-13 connector	2.0 m	22
90015-LA	10 A 250 V	Left angle C-13 connector	1.0 m	22
90030-LA	10 A 250 V	Left angle C-13 connector	3.1 m	22



Power Supply Cords

Catalog #	Rating	Description	Length	Approvals
90175 ⁽¹⁾	10 A 250 V	Straight C-13 connector	2.5 m	22 and (A)
90180 ⁽¹⁾	10 A 250 V	Straight C-13 connector	2.0 m	22 and (A)
90185 ⁽¹⁾	10 A 250 V	Straight C-13 connector	1.0 m	22 and (A)
90190 ⁽¹⁾	10 A 250 V	Straight C-13 connector	3.1 m	22 and (A)
90075 ⁽¹⁾	10 A 250 V	Straight C-14 plug	2.5 m	22
90080 ⁽¹⁾	10 A 250 V	Straight C-14 plug	2.0 m	22
90085 ⁽¹⁾	10 A 250 V	Straight C-14 plug	1.0 m	22
90090 ⁽¹⁾	10 A 250 V	Straight C-14 plug	3.1 m	22



(1) Add suffix "-RA" to catalog number for Right Angle version and suffix "-LA" for Left Angle version.

- Black standard color. White and gray available.
- Various terminals, custom stripping, hanked cords available.
- Custom lengths and shielded cords available.
- IEC 60320 C-15 120°C type connector available on some models.
- Minimum order may apply on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



INTERNATIONAL IEC 60320 C-13 ADAPTERS

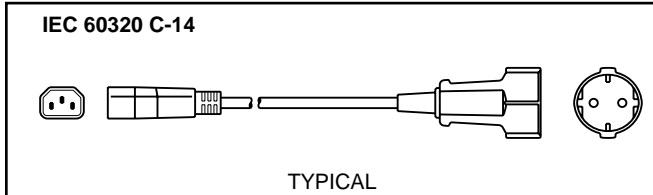
2 Pole 3 Wire Grounding



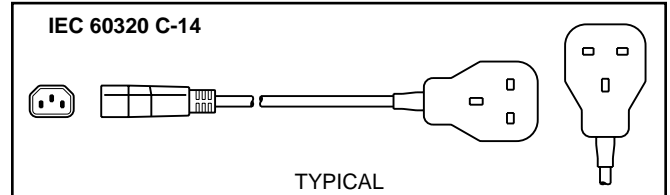
IEC 60320 C-14

For Computers and Electronic Equipment - Converts European Plugs,
NEMA Plugs, IEC 60320 C-5, C-7, C-19 Plugs to IEC 60320 C-13 Outlets

Connector Style "A" (Straight)



Connector Style "B" (Angled)



General Specification Data (Int'l.)

Rating: 10 Ampere 250 Volt
International Cord Spec.: H05VV-F3G 1.0mm²
Cord Set Length: 12"

Material: PVC, Jacket Color Black
Conductor Color Code: Brown, Blue, Green/Yellow

PLUG CONFIG.	PLUG ID.	PLUG STANDARD	CONNECTOR CONFIG.	CONN. ID.	CONNECTOR STANDARD	CONN. STYLE	CATALOG NUMBER
	C-14	IEC 60320		EU1-16R	CEE 7	"A"	30600 ⁽¹⁾
	C-14	IEC 60320		FR1-16R		"A"	30605
	C-14	IEC 60320		UK1-13R	BS 1363A	"B"	30610
	C-14	IEC 60320		UK2-15R	BS 546A	"B"	30620
	C-14	IEC 60320		AU2-15R	AS / NZS 3112	"A"	30630
	C-14	IEC 60320		SW1-10R	SEV 1011	"A"	30640
	C-14	IEC 60320		IT2-16R	CEI 23-16	"A"	30650 ⁽¹⁾
	C-14	IEC 60320		DE1-13R	AST 107	"A"	30660
	C-14	IEC 60320		IS1-16R	SI 32	"B"	30670
	C-14	IEC 60320		AR1-10R	AS/NZS 3112	"A"	30635 ⁽²⁾
	C-14	IEC 60320		CH1-10R	AS/NZS 3112	"A"	30630
	C-14	IEC 60320		IEC 60320	C-19	"A"	30700 ⁽⁷⁾
	C-14	IEC 60320		IEC 60320	C-5	"A"	90040
	C-18	IEC 60320		IEC 60320	C-7	"A"	90060 ⁽³⁾
	C-14	IEC 60320		NEMA 5-15R	UL 498	"A"	30680 ⁽⁴⁾⁽⁵⁾
	C-14	IEC 60320		NEMA 6-15R	UL 498	"A"	30690 ⁽⁵⁾
	C-14	IEC 60320		NEMA L5-15R	UL 498	"A"	30685 ⁽⁴⁾⁽⁶⁾
	C-14	IEC 60320		NEMA L6-15R	UL 498	"A"	30695 ⁽⁶⁾

- (1) Non-polarized configuration
- (2) Argentine connector has the same configuration as the Australian/Chinese type of socket, except the line and neutral conductors are reversed.
- (3) Non-grounding 2 pole 2 wire
- (4) Use **only** with equipment designed for switching from 250 volts to 125 volts
- (5) 3 x 16 AWG conductors, SJT, 13 Ampere
- (6) 3 x 14 AWG conductors, SJT, 15 Ampere
- (7) Available in 1M, 1.5M, 2M, 2.5M, 3M lengths



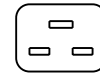
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IEC 60320 C-19 & C-20 ACCESSORY POWER CORDS

15/16 Ampere 250 Volt, 2 Pole 3 Wire Grounding

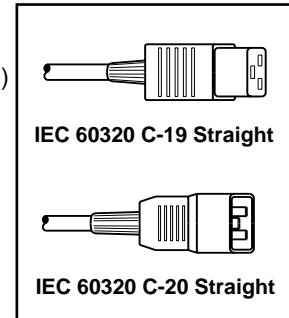
UL, C-UL, CSA Listed; VDE Approved. (Universal) "CE" Mark



IEC 60320 C-19 IEC 60320 C-20

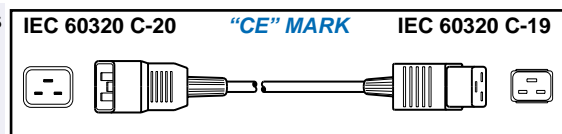
General Specification Data

Conductor Color Code: International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)
Plug Standard: IEC 60320 (320) C-20
Conductor Size / Rating: 14/3 AWG @ 15 Ampere, 1.5 mm² @ 16 Ampere
Jacket O.D. (Approx.): 1.5 mm² = .350"
Material: PVC, Jacket Color Black
Connector Standard: IEC 60320 (320) C-19
Cordage Standard: SJTO, H05VV-F3G, 105°C
Cord Set Length: 3.1 meters/10', 2.5 meters/8'-2", 2.0 meters/6'-7", 1.0 meters/3'-3"



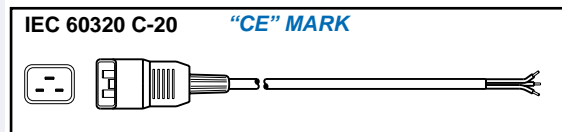
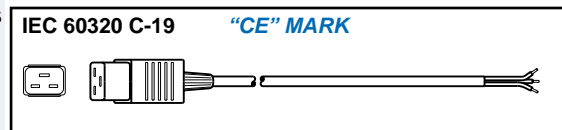
Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals
90530	15/16A 250V	C-20 plug/C-19 connector	2.5 m	3, 20, 22
90540	15/16A 250V	C-20 plug/C-19 connector	1.0 m	3, 20, 22
90545	15/16A 250V	C-20 plug/C-19 connector	3.1 m	3, 20, 22
90545x5M	15/16A 250V	C-20 plug/C-19 connector	5.0 m	3, 20, 22



Power Supply Cords

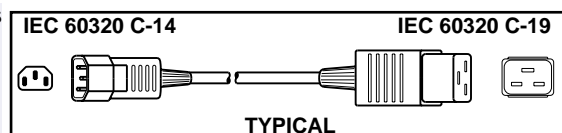
Catalog #	Rating	Description	Length	Approvals
90630	15/16A 250V	Straight C-19 connector	2.5 m	3, 20, 22
90635	15/16A 250V	Straight C-19 connector	2.0 m	3, 20, 22
90640	15/16A 250V	Straight C-19 connector	1.0 m	3, 20, 22
90645	15/16A 250V	Straight C-19 connector	3.1 m	3, 20, 22
90730	15/16A 250V	Straight C-20 plug	2.5 m	3, 20, 22
90735	15/16A 250V	Straight C-20 plug	2.0 m	3, 20, 22
90740	15/16A 250V	Straight C-20 plug	1.0 m	3, 20, 22
90745	15/16A 250V	Straight C-20 plug	3.1 m	3, 20, 22



NOTE: 90630 / 90730 types available in lengths up to 5.0 m

Adapter Cord Sets, C-14 Plug / C-19 Connector

Catalog #	Rating	Description	Length	Approvals
30700	15A 250V	C-14 Plug/C-19 connector	12 In.	3, 20, 22
30700x1M	15A 250V	C-14 Plug/C-19 connector	1.0 m	3, 20, 22
30700x1.5M	15A 250V	C-14 Plug/C-19 connector	1.5 m	3, 20, 22
30700x2M	15A 250V	C-14 Plug/C-19 connector	2.0 m	3, 20, 22
30700x2.5M	15A 250V	C-14 Plug/C-19 connector	2.5 m	3, 20, 22
30700x10FT	15A 250V	C-14 Plug/C-19 connector	10 FT	3, 20, 22



• Minimum order may apply on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



IEC 60320 C-19 & C-20 ACCESSORY POWER CORDS

15/20 Ampere 250 Volt, 2 Pole 3 Wire Grounding

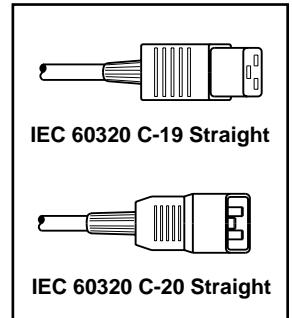
UL Listed, CSA Approved



IEC 60320 C-19 IEC 60320 C-20

General Specification Data

Conductor Color Code: North American (N.A.) Black (Line), White (Neutral), Green (Ground)
Plug Standard: IEC 60320 (320) C-20
Conductor Size / Rating: 14/3 AWG @ 15 Ampere, 12/3 AWG @ 20 Ampere
Jacket O.D. (Approx.): 14/3 AWG = .375", 12/3 AWG = .445"
Material: PVC, Jacket Color Black
Connector Standard: IEC 60320 (320) C-19
Cordage Standard: SJTO 105°C
Cord Set Length: 4.9 meters/16', 2.5 meters/8'-2", 2.0 meters/6'-7", 1.0 meters/3'-3"



Power Cord - Detachable Cord Sets

Catalog #	Rating	Description	Length	Approvals	IEC 60320 C-20	IEC 60320 C-19
90511 ⁽¹⁾	15 A 250 V	C-20 plug / C-19 connector SJTO Cordage - 14/3 AWG	2.5 m	3, 20		
90521 ⁽¹⁾	20 A 250 V	C-20 plug / C-19 connector	2.5 m	3, 20		
90575 ⁽¹⁾	20 A 250 V	C-20 plug / C-19 connector SJTO 105°C Cordage - 12/3 AWG	5.0 m	3, 20		

Power Supply Cords

Catalog #	Rating	Description	Length	Approvals	IEC 60320 C-19
90711 ⁽¹⁾	15 A 250 V	Straight C-19 connector SJTO 105°C Cordage - 14/3 AWG	2.5 m	3, 20	
90721 ⁽¹⁾	20 A 250 V	Straight C-19 connector	2.5 m	3, 20	
90750 ⁽¹⁾	20 A 250 V	Straight C-19 connector	2.0 m	3, 20	
90755 ⁽¹⁾	20 A 250 V	Straight C-19 connector	1.0 m	3, 20	
90760 ⁽¹⁾	20 A 250 V	Straight C-19 connector SJTO 105°C Cordage - 12/3 AWG	5.0 m	3, 20	
90611 ⁽¹⁾	15 A 250 V	Straight C-20 plug SJTO Cordage - 14/3 AWG	2.5 m	3, 20	
90621 ⁽¹⁾	20 A 250 V	Straight C-20 plug	2.5 m	3, 20	
90665 ⁽¹⁾	20 A 250 V	Straight C-20 plug	2.0 m	3, 20	
90670 ⁽¹⁾	20 A 250 V	Straight C-20 plug	1.0 m	3, 20	
90675 ⁽¹⁾	20 A 250 V	Straight C-20 plug SJTO 105°C Cordage - 12/3 AWG	5.0 m	3, 20	

(1) Left or right angle C-19 connectors or C-20 plugs are available. Minimum order may apply.

- Black standard color.
- Custom lengths are available.
- Various terminals, custom stripping, hanked cords available.
- Minimum order may apply on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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INTERNATIONAL IEC 60320 C-19 ADAPTERS

2 Pole 3 Wire Grounding

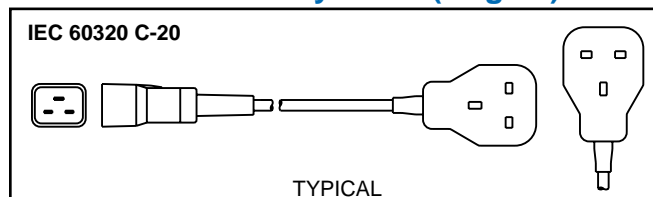
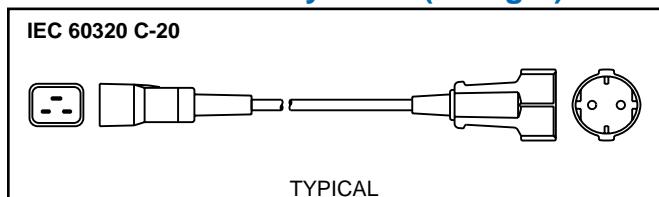


IEC 60320 C-20

For Computers and Electronic Equipment - Converts European and NEMA Plugs to IEC 60320 C-19 Outlets

Connector Style "A" (Straight)

Connector Style "B" (Angled)



General Specification Data

Rating: 15 Ampere 125 Volt, 15 Ampere 250 Volt, 10 Ampere 250 Volt, 20 Ampere 125 Volt, 20 Ampere 250 Volt

Cord Specifications: SJT, 14/3 AWG, 12/3 AWG

Cord Set Length: 12"

Material: PVC, Jacket Color Black

Conductor Color Code: Black, White, Green

PLUG CONFIG.	PLUG ID.	PLUG STANDARD	CONNECTOR CONFIG.	CONN. ID.	CONNECTOR STANDARD	CONN. STYLE	CATALOG NUMBER
	C-20	IEC 60320		EU1-16R	CEE 7	"A"	31600 ⁽¹⁾⁽⁴⁾
	C-20	IEC 60320		FR1-16R	CEE 7 Variation	"A"	31605 ⁽⁴⁾
	C-20	IEC 60320		UK1-13R	BS 1363A	"B"	31610 ⁽⁴⁾
	C-20	IEC 60320		UK2-15R	BS 546A	"B"	31620 ⁽⁴⁾
	C-20	IEC 60320		AU2-15R	AS / NZS 3112	"A"	31630 ⁽⁴⁾
	C-20	IEC 60320		SW1-10R	SEV 1011	"A"	31640 ⁽⁴⁾
	C-20	IEC 60320		IT2-16R	CEI 23-16	"A"	31650 ⁽¹⁾⁽⁴⁾
	C-20	IEC 60320		DE1-13R	AST 107	"A"	31660 ⁽⁴⁾
	C-20	IEC 60320		IS1-16R	SI 32	"B"	31670 ⁽⁴⁾
	C-20	IEC 60320		AR1-10R	AS/NZS 3112	"A"	31635 ⁽²⁾⁽⁴⁾
	C-20	IEC 60320		CH1-10R	AS/NZS 3112	"A"	31630 ⁽⁴⁾
	C-20	IEC 60320		NEMA 5-15R	UL 498	"A"	31680 ⁽³⁾⁽⁴⁾
	C-20	IEC 60320		NEMA 6-15R	UL 498	"A"	31690 ⁽⁴⁾
	C-20	IEC 60320		NEMA L5-15R	UL 498	"A"	31685 ⁽³⁾⁽⁴⁾
	C-20	IEC 60320		NEMA L6-15R	UL 498	"A"	31695 ⁽⁴⁾
	C-20	IEC 60320		NEMA 5-20R	UL 498	"A"	31700 ⁽³⁾⁽⁵⁾
	C-20	IEC 60320		NEMA 6-20R	UL 498	"A"	31705 ⁽⁵⁾
	C-20	IEC 60320		NEMA L5-20R	UL 498	"A"	31710 ⁽³⁾⁽⁵⁾
	C-20	IEC 60320		NEMA L6-20R	UL 498	"A"	31715 ⁽⁵⁾

(1) Non-polarized configuration

(2) Argentine connector has the same configuration as the Australian/Chinese type of socket, except the line and neutral conductors are reversed.

(3) Use **only** with equipment designed for switching from 250 volts to 125 volts

(4) 14/3 AWG SJT

(5) 12/3 AWG SJT

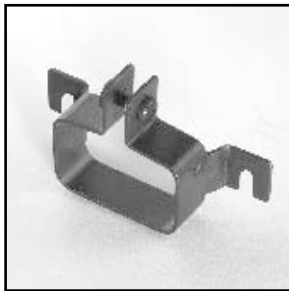


CONNECTOR RETAINING CLAMPS FOR IEC 60320 (320) C-13, C-14, C-15, C-16, C-17, C-18, C-19, C-20 CORD SETS, PLUGS AND CONNECTORS

“Clamp” and “Swivel Bale” connector retaining clamps are designed to secure IEC 60320 (320) cord sets, plugs and connectors to mating inlets and outlets.

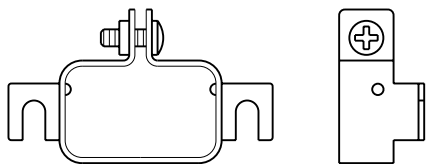
They are available in various sizes and compatible with many of our IEC 60320 (320) cord sets, plugs and connectors. The “Clamp” type can be installed on O.E.M. equipment before or after the equipment is manufactured depending on how the mating inlets / outlets are mounted. The “Swivel Bale” type are intended to be installed when the O.E.M. equipment is manufactured.

NOTE: “Clamp” types require the clamping screw to be released before the cord set, plug or connector can be removed. “Swivel Bale” type pivots at the top of the mounting posts for quick release of mating cord set, plug or connector.



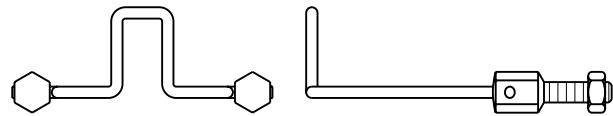
“Clamp On” Style

“Swivel Bale” Style



Front View

Side View



Front View

Side View

NOTE:

These connector retaining clamps are not compatible with all brands of IEC 60320 plugs and connectors. Contact sales office for product application assistance.



IEC 60309 CORD SETS & POWER CORDS

20 Ampere 125 Volt, 2 Pole 3 Wire Grounding IEC 60309 4H-P  20 A / 125 V

20 Ampere 250 Volt, 2 Pole 3 Wire Grounding IEC 60309 6H-P  20 A / 250 V

General Specification Data

Conductor Color Code: North American (N.A.) Black (Line), White (Neutral), Green (Ground)
International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)

Plug Standards: UL 498, CSA, IEC 60309

Conductor Size / Rating: 14 AWG @ 15 Ampere, 12 AWG @ 20 Ampere
1.0 mm² @ 10 Ampere, 1.5 mm² @ 16 Ampere

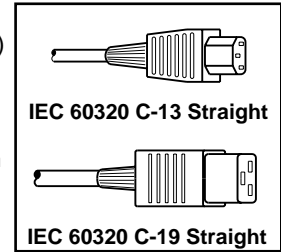
Jacket O.D. (Approx.): 14 AWG = .370", 12 AWG = .445", 1.0 mm² = 7.2 mm, 1.5 mm² = 8.3 mm

Material: PVC, Jacket Color Black, Temperature 105°C, H05VV-F3G 60°C

Connector Standards: IEC 60320 (320) C-13, C-19

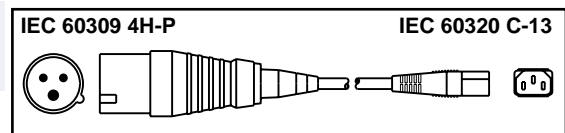
Cordage Standards: SJT, H05VV-F3G

Cord Set Length: 2.5 meters/8'-2"

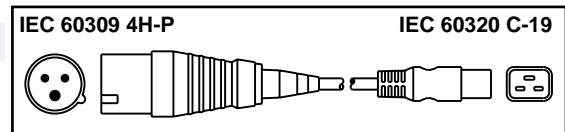


Power Cord - Detachable Cord Sets

Catalog #	Rating	Plug / Conn.	Cond's.	Length	Component Approvals
39020 ⁽¹⁾	15 A 125 V	4H-P / C-13	14/3 AWG	2.5 m/8'-2"	3, 20

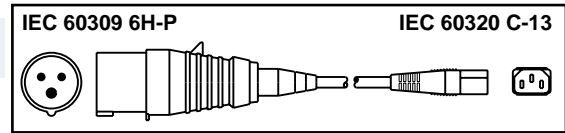


39050 ⁽¹⁾	20 A 125 V	4H-P / C-19	12/3 AWG	2.5 m/8'-2"	3, 20
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39030 ⁽¹⁾	15 A 250 V	6H-P / C-13	14/3 AWG	2.5 m/8'-2"	3, 20
39035 ⁽¹⁾	10 A 230 V	6H-P / C-13	1.0 mm ²	2.5 m/8'-2"	22

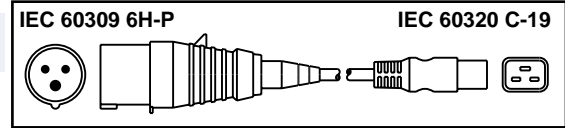
"CE" Mark on #39035. Recommended for European applications.



39070 ⁽¹⁾	20 A 250 V	6H-P / C-19	12/3 AWG	2.5 m/8'-2"	3, 20
39016 ⁽¹⁾	16 A 230 V	6H-P / C-19	1.5 mm ²	2.5 m/8'-2"	22, 3, 20

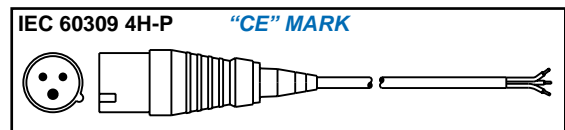
"CE" Mark on #39016. Recommended for European applications.

NOTE: #39016 supplied with "universal" approved SJT 105°C (1.5 mm) cordage



Power Supply Cords

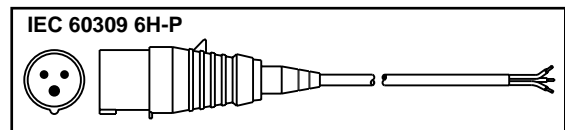
Catalog #	Rating	Plug Type	Cond's.	Length	Component Approvals
39021 ⁽¹⁾	15 A 125 V	4H-P	14/3 AWG	2.5 m/8'-2"	3, 20
39041 ⁽¹⁾	20 A 125 V	4H-P	12/3 AWG	2.5 m/8'-2"	3, 20



39031 ⁽¹⁾	15 A 250 V	6H-P	14/3 AWG	2.5 m/8'-2"	3, 20, 22
39071 ⁽¹⁾	20 A 250 V	6H-P	12/3 AWG	2.5 m/8'-2"	3, 20, 22
39017 ⁽¹⁾	16 A 230 V	6H-P	1.5 mm ²	2.5 m/8'-2"	22, 3, 20

"CE" Mark on #39017. Recommended for European applications.

NOTE: #39017 supplied with "universal" approved SJT 105°C (1.5 mm) cordage



- (1) Cord has assembled on plug and / or connector
- Various terminals and custom stripping are available.
- Custom lengths are available.
- IEC 60320 C-15 120°C type connector available on some models.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



IEC 60309 POWER CORDS

30 Ampere 125 Volt, 2 Pole 3 Wire Grounding IEC 60309 4H-P



30 A / 125 V

30 Ampere 250 Volt, 2 Pole 3 Wire Grounding IEC 60309 6H-P



30 A / 250 V

General Specification Data

Conductor Color Code: **North American (N.A.)** Black (Line), White (Neutral), Green (Ground)
International (Int'l.) Brown (Line), Blue (Neutral), Green/Yellow (Ground)

Plug Standards: UL 498, CSA, IEC 60309

Conductor Size / Rating: 10 AWG @ 30 Ampere, 4.0 mm² @ 32 Ampere

Jacket O.D. (Approx.): 10 AWG = .670", 4.0 mm² = 5.45 mm

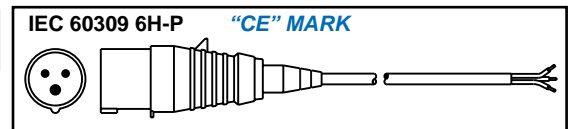
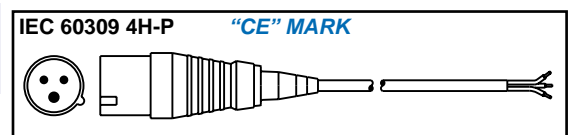
Material: PVC, Jacket Color Black, Temperature 90°C, H07RN-F3G Cordage 60°C

Cordage Standards: SOOW, H07RN-F

Cord Set Length: 2.5 meters/8'-2"

Power Supply Cords

Catalog #	Rating	Plug Type	Cond's.	Length	Component Approvals
39080 ⁽¹⁾	30 A 125 V	4H-P	10/3 AWG	2.5 m/8'-2"	3, 20
39090 ⁽¹⁾	30 A 250 V	6H-P	10/3 AWG	2.5 m/8'-2"	3, 20, 22
39095 ⁽¹⁾	32 A 230 V	6H-P	4.0 mm ²	2.5 m/8'-2"	22






NOTE: #39095 supplied with H07RN-F3G, 60°C cordage.
"CE" Mark on #39095. Recommended for European applications.
NOTE: Available with "universal" approved UL, CSA, VDE 90°C SOOW-H07RN-F 10 AWG (6.0 mm) cordage #39095-A

- (1) Cord has assembled on plug
- Various terminals and custom stripping are available.
 - Custom lengths are available.

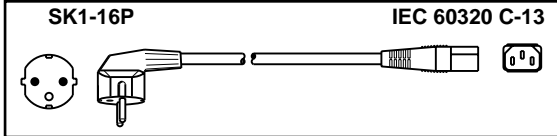
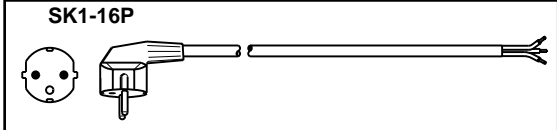
Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



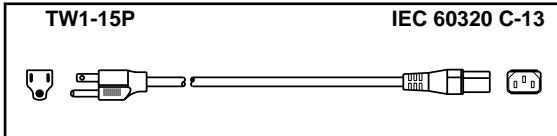
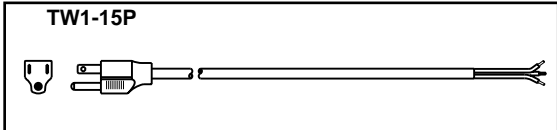
SOUTH KOREA, TAIWAN, BRAZIL CORD SETS & POWER CORDS

10 Ampere 250 Volt, 2 Pole 3 Wire Grounding	BR2-10P		10 A / 250 V
16 Ampere 250 Volt, 2 Pole 3 Wire Grounding	SK1-16P		16 A / 250 V
15 Ampere 125 Volt, 2 Pole 3 Wire Grounding	TW1-15P		15 A / 125 V

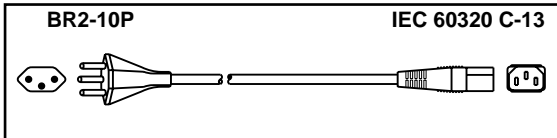
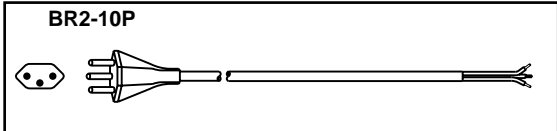
SOUTH KOREA CORD SETS

Catalog #	Rating	Description	Length	Approvals	
81700	10 A 250 V	Detachable cord set IEC 60320 C-13 connector Black Standard: KSC 8305	2.5 m	KETI	
81750	10 A 250 V	Power supply cord Stripped ends Black Standard: KSC 8305	2.5 m	KETI	

TAIWAN CORD SETS

Catalog #	Rating	Description	Length	Approvals	
81800	10 A 125 V	Detachable cord set IEC 60320 C-13 connector Black	2.5 m	BSMI	
81840	10 A 125 V	Power supply cord Stripped ends Black	2.5 m	BSMI	

BRAZIL CORD SETS

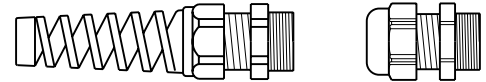
Catalog #	Rating	Description	Length	Approvals	
82100	10 A 250 V	Detachable cord set IEC 60320 C-13 connector Black Standard: NBR 14136	2.5 m	INMETRO	
82140	10 A 250 V	Power supply cord Stripped ends Black Standard: NBR 14136	2.5 m	INMETRO	

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE 6.DFT 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL, C-UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



STRAIN RELIEF CORD CONNECTORS

Liquid-Tight (IP 68)



STANDARD TYPE

LOCKING NUT

FLEX TYPE

THREAD SIZE*	MAJOR DIAMETER mm	PITCH mm
PG 07	12.5	1.27
PG 09	15.2	1.41
PG 11	18.6	1.41
PG 13.5	20.4	1.41
PG 16	22.5	1.41
PG 21	28.3	1.59
PG 29	37.0	1.59
PG 36	47.0	1.59
PG 42	54.0	1.59
PG 48	59.3	1.59

* Steel Conduit Thread 10 per DIN 40430

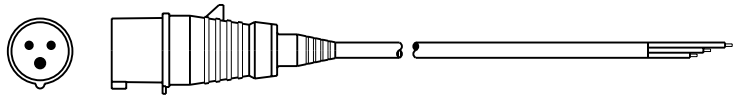
NOTE: Last 2 digits of catalog number indicate "PG" thread size as per above table

CATALOG NUMBER (BLACK)	DIAMETER RANGE	"A" MOUNTING HOLE CLEARANCE	"B" MAXIMUM OVERALL LENGTH	"C" THREAD LENGTH	"D" WRENCHING NUT THICKNESS	"E" WRENCHING FLATS	"F" LOCKNUT THICKNESS	"G" LOCKNUT DIAMETER
METRIC PG THREAD - STANDARD TYPE								
20607	.079-.197	.492	1.259	.315	.203	.591	.197	.827
20507	.118-.255	.492	1.259	.315	.203	.591	.197	.827
20609	.079-.236	.599	1.378	.315	.218	.750	.197	.945
20509	.157-.314	.599	1.378	.315	.218	.750	.197	.945
20611	.157-.275	.733	1.500	.315	.218	.866	.197	1.024
20511	.200-.394	.733	1.500	.315	.218	.866	.197	1.024
20613	.341-.354	.804	1.614	.354	.218	.945	.236	1.142
20513	.236-.472	.804	1.614	.354	.218	.945	.236	1.142
20616	.423-.481	.886	1.732	.394	.234	1.063	.236	1.300
20516	.394-.551	.886	1.732	.394	.234	1.063	.236	1.300
20621	.481-.617	1.115	1.929	.433	.250	1.299	.276	1.535
20521	.545-.709	1.115	1.929	.433	.250	1.299	.276	1.535
20629	.511-.787	1.457	2.165	.433	.297	1.654	.276	1.968
20529	.708-.984	1.457	2.165	.433	.297	1.654	.276	1.968
20636	.787-1.023	1.850	2.519	.512	.315	2.087	.315	2.598
20536	.866-1.259	1.850	2.519	.512	.315	2.087	.315	2.598
20642	.984-1.220	2.126	2.638	.512	.360	2.362	.315	2.874
20542	1.259-1.496	2.126	2.638	.512	.360	2.362	.315	2.874
20648	1.141-1.378	2.335	2.717	.551	.360	2.559	.315	3.071
20548	1.456-1.732	2.335	2.717	.551	.360	2.559	.315	3.071
METRIC PG THREAD - FLEX TYPE								
21707	.079-.197	.492	2.560	.315	.203	.591	.197	.827
20707	.118-.255	.492	2.560	.315	.203	.591	.197	.827
21709	.079-.236	.599	2.970	.315	.218	.750	.197	.945
20709	.157-.314	.599	2.970	.315	.218	.750	.197	.945
21711	.157-.275	.733	3.510	.315	.218	.866	.197	1.024
20711	.200-.394	.733	3.510	.315	.218	.866	.197	1.024
21713	.341-.354	.804	4.020	.354	.218	.945	.236	1.142
20713	.236-.472	.804	4.020	.354	.218	.945	.236	1.142
21716	.423-.481	.886	4.540	.394	.234	1.063	.236	1.300
20716	.394-.551	.886	4.540	.394	.234	1.063	.236	1.300
21721	.481-.617	1.115	5.293	.433	.250	1.299	.276	1.535
20721	.545-.709	1.115	5.293	.433	.250	1.299	.276	1.535

ALL DIMENSIONS ARE IN INCHES



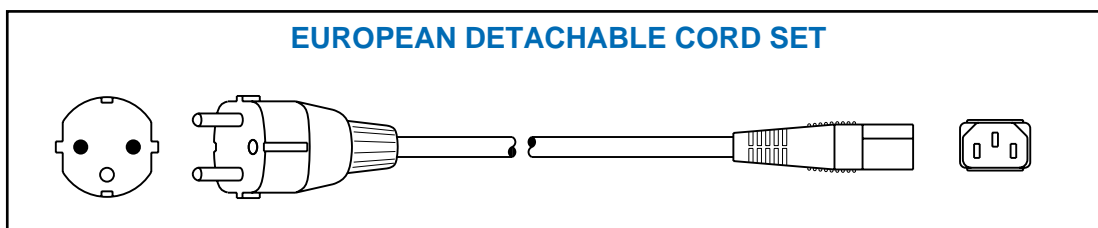
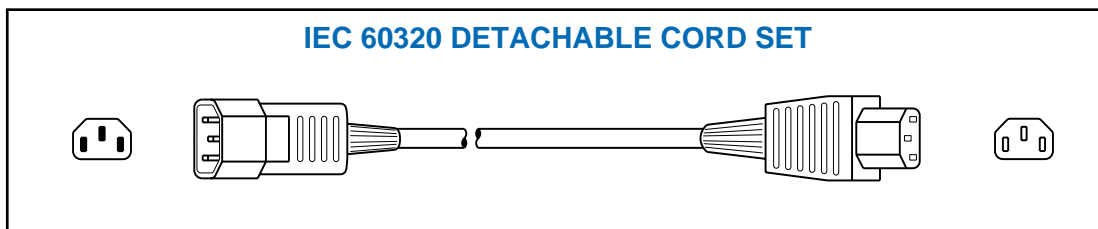
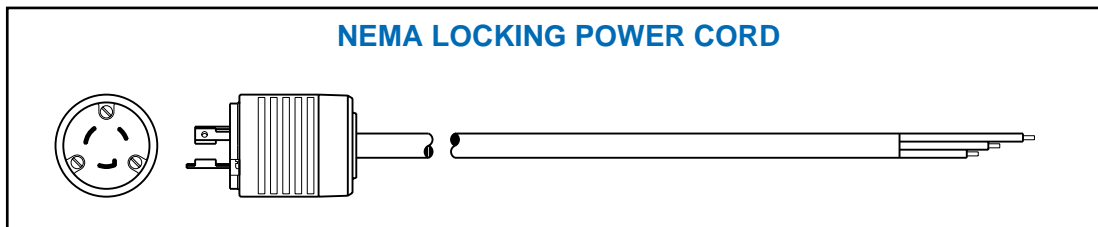
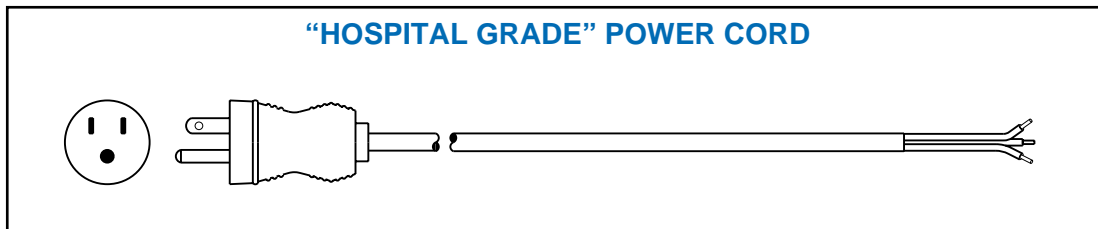
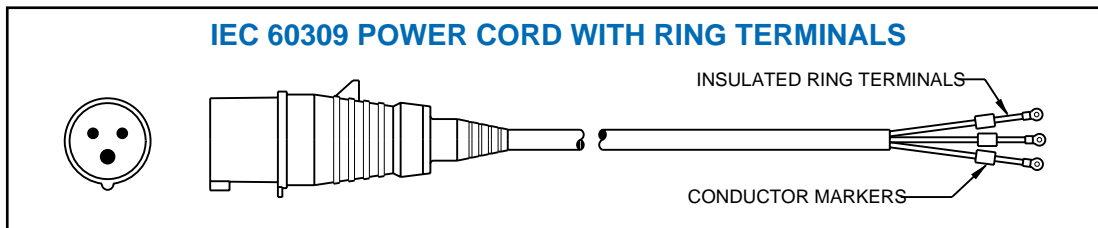
CUSTOM POWER CORDS AND CORD SETS



International Configurations, Inc. provides a wide range of custom power supply cords and detachable cord sets for international and domestic applications. These products include harmonized / approved European or UL / CSA certified cordage and approved IEC 60309, IEC 60320, NEMA and European plugs and connectors.

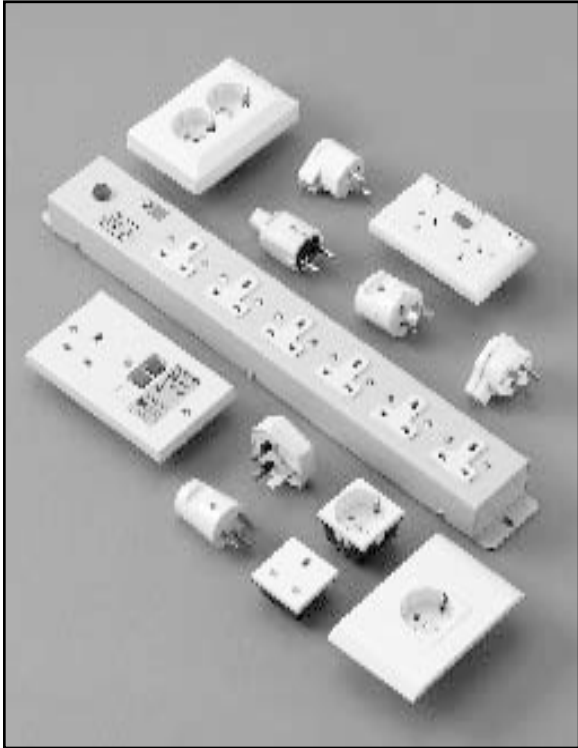
Power supply cords are available with ring, slip-on and flag terminals in a number of sizes and variations. Cordage, connectors and terminals are standard stock components which allows us to provide you with a high level of service. Shown below are a few examples.

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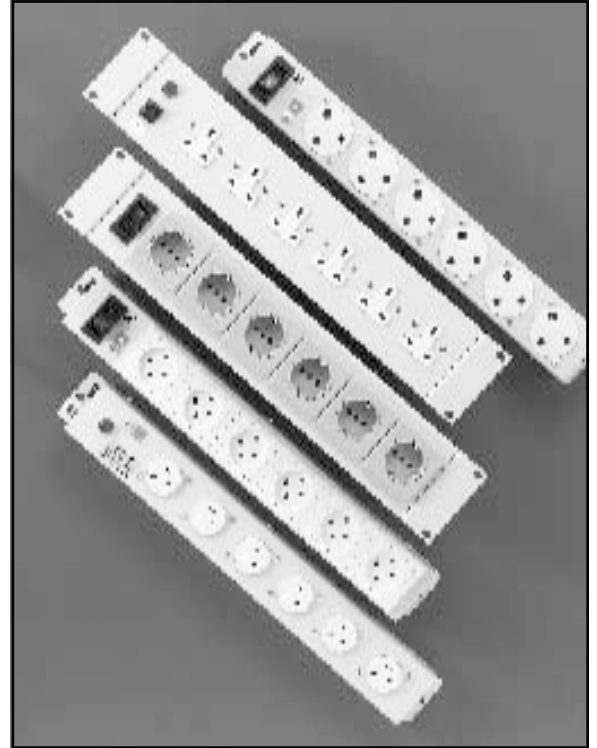


INTERNATIONAL PLUGS, OUTLETS, OUTLET STRIPS, ADAPTERS, IEC 60320 & IEC 60309 WIRING DEVICES, CIRCUIT BREAKERS, LIGHT FIXTURES, TRANSFORMERS, CORDAGE.

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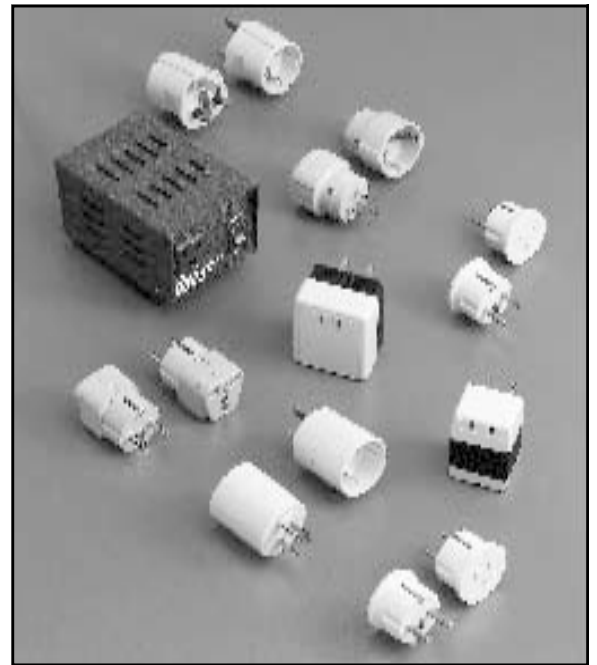
INTERNATIONAL WIRING DEVICES



MULTIPLE OUTLET STRIPS



MODULAR WIRING DEVICES



INTERNATIONAL ADAPTERS AND TRANSFORMERS

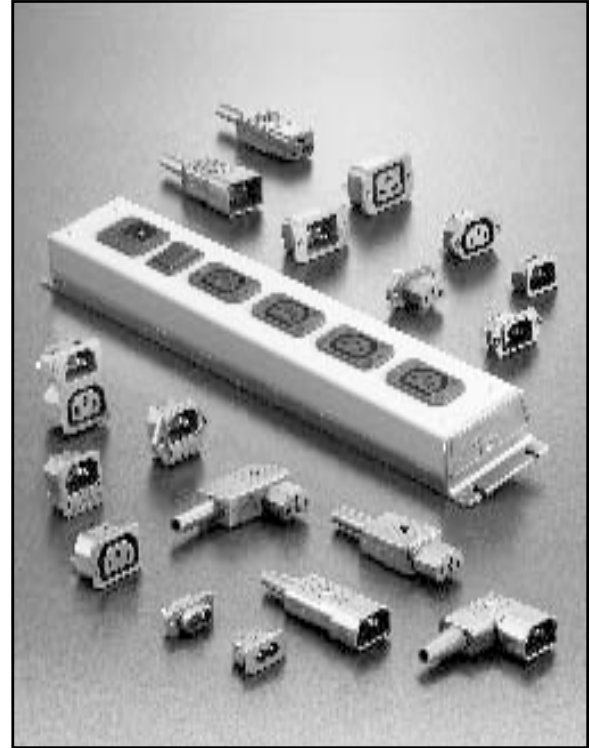


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**IEC 60309 UL / CSA / VDE
APPROVED WIRING DEVICES**



IEC 60320 WIRING DEVICES



**LIGHT FIXTURES AND
CIRCUIT BREAKERS**



**NEMA WIRING DEVICES
LOCKING AND STRAIGHT BLADE**

AFSNIT 107-2-D1 The standard to which plugs and receptacles of the Danish configuration (DE1-10P and DE1-10R respectively) must be manufactured.

ANSI American National Standards Institute (ANSI) is a standards setting agency for the United States.

AS / NZS 3112 1993 The standard to which plugs and receptacles of the Australian configurations (AU1-10P, AU2-15P and AU1-10R, AU2-15R respectively) must be manufactured.

ASTA ASTA is a certification agency for the United Kingdom.

AWG American Wire Gauge. The standard system for designating the physical size of a current carrying wire.

BSI British Standards Institution (BSI) is the standards setting and certification agency for the United Kingdom.

BS 546A The standard to which plugs and receptacles of the United Kingdom configurations (UK2-15P and UK2-15R, respectively) must be manufactured. Wiring devices of these configurations are generally utilized in countries which were part of the United Kingdom when electricity was introduced into the country, i.e. South Africa and India.

BS 1363A The standard to which plugs and receptacles of the United Kingdom configuration (UK1-13P and UK1-13R respectively) must be manufactured. All plugs, rewirable and those molded on to power cords, must be equipped with an internal fuse. Fuses are available in 3, 5, 10 and 13 ampere ratings. The rating of the plug is, therefore, contingent upon the rating of the fuse which is installed into it.

C22.2, No. 42 The standard to which plugs and receptacles of Canada configuration (NEMA 5-15P and NEMA 5-15R respectively) must be manufactured. This configuration is the same as the plug and receptacle configuration which is utilized in the United States.

Cable A group of insulated conductors twisted together and contained within an overall insulating jacket.

CCC China Compulsory Certification.

CEBEC Comite Electrotechnique Belge (CEBEC) is the certification agency for Belgium.

CEE 7 The standard to which grounded plugs and receptacles of the Germany configuration must be manufactured. This configuration is commonly referred to as the SCHUKO configuration and is utilized throughout most of the continental Europe.

CEE 7-7 The standard to which grounded plugs and receptacles of the Germany configuration (EU1-16P and EU1-16R respectively) must be manufactured. Plugs that are manufactured to this standard have a slot in the face which allows the plug to mate with French and Belgian receptacles (FR1-16R). This configuration is commonly referred to as the "SCHUKO" configuration and is utilized throughout most of the continental Europe.

CEE 7-16 The standard to which non-grounded plugs and receptacles of the Germany configuration must be manufactured. The plug is commonly utilized throughout the continental Europe and is therefore often referred to as the "Europlug".

CEI Comitato Elettrotecnico Italiano (CEI) is the standards setting agency for Italy.

CEI 23-16/VII The standard to which plugs and receptacles of the Italian configurations (IT1-10P, IT2-16P and IT1-10R, IT2-16R respectively) must be manufactured.

CENELEC European Committee for Electrotechnical Standardization (CENLEC) is a standards setting agency which is responsible for developing electrical standards that are universally acceptable to all CENELEC member nations. Austria, Belgium, Denmark, France, Federal Republic of Germany, Finland, Greece, Ireland, Italy, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and the United Kingdom are members of CENELEC.

CSA Canadian Standards Association (CSA) is the standards setting and certification agency for Canada.



CSBS China State Bureau for Standardization (CSBS) is the standards setting agency for the People's Republic of China.

DEMKO Dansk Elektroteknisk Komite (DEMKO) is the certification agency for Denmark.

Department of Fair Trading (DFT) Australian certification agency.

DIN Deutsches Institut für Normung (DIN) is the standards setting agency for Germany.

Europlug Plug manufactured to the German standard CEE7-16. The plug is commonly utilized throughout the continental Europe and is therefore often referred to as the "Europlug".

Filler A nonconducting material used in multiconductor cables to occupy the voids formed by the cabled conductors.

FIMKO FIMKO Limited (FIMKO) is the certification agency for Finland.

GB 1002-1996 & GB 2099.1-1996 The standard to which plugs and receptacles of the Chinese configurations (CH1-10P, CH2-16P and CH1-10R, CH2-16R respectively) must be manufactured.

Gost 7396 The standard to which plugs and receptacles of the Russian configuration must be manufactured. The plug is similar to the German Schuko plug except the plug pins are 4.0 mm in diameter.

HAR Harmonized Cordage (HAR)

Harmonized Cordage Cordage that is manufactured in accordance with CENELEC's Harmonization Documents HD-21 or HD-22. In order to identify a harmonized wire or cable, one of the following identification methods are required; (1) Printed letters (HAR) on either the overall jacket or insulation or (2) Printed tape or identification threads.

HD-21 CENELEC's Harmonization Document HD-21 provides the specifications for polyvinyl chloride (PVC) insulated wire and cable.

HD-22 CENELEC's Harmonization Document HD-22 provides the specifications for rubber insulated flexible cords and cables.

IEC International Electrotechnical Commission is an international committee that develops and publishes its recommendations for standardising international wiring devices and products.

IEC 60309 (Formerly IEC 309 - CEE 17) International Electrotechnical Commission standard that applies to a series of heavy duty plugs and receptacles of a pin and sleeve design and that have a specific ampere/voltage rating for each individual configuration.

IEC 60320 (Formerly IEC 320) International Electrotechnical Commission standard that applies to a series of plugs, connectors, inlets and outlets designed for use on portable equipment such as computers, printers, medical equipment and other electrical or electronic equipment.

IMQ Istituto Italiano del Marchio di Qualità (IMQ) is the certification agency for Italy.

IP Ingress Protection (IP) - grades of protection against external solids contacting the conductors of a wiring device and against the penetration of liquids into the wiring device as per the standard established by International Electrotechnical Commission (IEC).

IP 44 or IP X4 Ingress protection is provided against solid bodies of dimensions above 1 mm diameter and against sprinklings of water. These devices are typically considered to be "splashproof".

IP 57 or IP X7 Ingress protection is provided against dust and against immersion under predetermined pressure and time conditions. These devices are typically considered to be "watertight".



GLOSSARY

Insulation A material having a high resistance to the flow of electrical current. Used to isolate conductors.

INTI Instituto Nacional de Tecnologia Industrial (INTI) is the testing agency for Argentina

IRAM Instituto Argentino de Racionalization de Materiales (IRAM) is the standards setting agency for Argentina.

IRAM 2073 & IRAM 2063 The standard to which plugs and receptacles of the Argentinian configuration (AR1-10P and AR1-10R respectively) must be manufactured.

Jacket The outer covering of a cable which provides protection against the environment.

JET Japan Electrical Testing Laboratory (JET) is the testing agency for Japan.

JIS Japanese Industrial Standards Committee Agency of Industrial Science & Technology (JIS) is the standards setting agency for Japan

JIS 8303 The standard to which grounded plugs and receptacles of the Japanese configuration (JA1-15P and JA1-15R respectively) must be manufactured.

KEMA NV tot Keuring van Elektrotechnische Materialen (KEMA) is the certification agency for the Netherlands.

LCIE Laboratoire Central des industries electriques (LCIE) is the certification agency for France.

MITI The Ministry of International Trade and Industry (MITI) is the organization to which all testing and/or approval agencies in Japan belong. DENAN (PSE) and JIS approvals are administered by MITI.

NEMA National Electrical Manufactures Association (NEMA) is a standards setting agency for the United States.

NEMA 5-15 The standard to which 15 ampere 125 volt grounded straight blade plugs and their corresponding receptacles of the North American configuration (NEMA 5-15P and NEMA 5-15R respectively) must be manufactured.

NEMA 5-20 The standard to which 20 ampere 125 volt grounded straight blade plugs and their corresponding receptacles of the North American configuration (NEMA 5-20P and NEMA 5-20R respectively) must be manufactured.

NEMA 6-15 The standard to which 15 ampere 250 volt grounded straight blade plugs and their corresponding receptacles of the North American configuration (NEMA 6-15P and NEMA 6-15R respectively) must be manufactured.

NEMA 6-20 The standard to which 20 ampere 250 volt grounded straight blade plugs and their corresponding receptacles of the North American configuration (NEMA 6-20P and NEMA 6-20R respectively) must be manufactured.

NEMA L5-15 The standard to which 15 ampere 125 volt grounded locking plugs and their corresponding receptacles of the North American configuration (NEMA L5-15P and NEMA L5-15R respectively) must be manufactured. These wiring devices have a locking feature that is designed to prevent accidental disconnects.

NEMA L5-20 The standard to which 20 ampere 125 volt grounded locking plugs and their corresponding receptacles of the North American configuration (NEMA L5-20P and NEMA L5-20R respectively) must be manufactured. These wiring devices have a locking feature that is designed to prevent accidental disconnects.

NEMA L5-30 The standard to which 30 ampere 125 volt grounded locking plugs and their corresponding receptacles of the North American configuration (NEMA L5-30P and NEMA L5-30R respectively) must be manufactured. These wiring devices have a locking feature that is designed to prevent accidental disconnects.

NEMA L6-15 The standard to which 15 ampere 250 volt grounded locking plugs and their corresponding receptacles of the North American configuration (NEMA L6-15P and NEMA L6-15R respectively) must be manufactured. These wiring devices have a locking feature that is designed to prevent accidental disconnects.



GLOSSARY

NEMA L6-20 The standard to which 20 ampere 250 volt grounded locking plugs and their corresponding receptacles of the North American configuration (NEMA L6-20P and NEMA L6-20R respectively) must be manufactured. These wiring devices have a locking feature that is designed to prevent accidental disconnects.

NEMA L6-30 The standard to which 30 ampere 250 volt grounded locking plugs and their corresponding receptacles of the North American configuration (NEMA L6-30P and NEMA L6-30R respectively) must be manufactured. These wiring devices have a locking feature that is designed to prevent accidental disconnects.

NEMKO Norges Elektriske Materielkontroll (NEMKO) is the certification agency for Norway.

Neoprene The Dupont trade name for polychloroprene a synthetic rubber which has the characteristics of good resistance to oil, chemical and flame.

OVE Osterreichischer Verband Fur Elektrotechnik (OVE) is the certification agency for Austria.

PVC Polyvinyl chloride, a thermoplastic material used to insulate conductors and for cable jackets.

SAA Standards Association of Australia (SAA) is the standards setting agency for Australia.

SABS South African Bureau of Standards (SABS) is the standards setting agency for South Africa

SABS 164 The standard to which grounded plugs and receptacles of the South African configuration (UK2-15P and UK2-15R respectively) must be manufactured.

SANZ Standards Association of New Zealand (SANZ) is the standards setting agency for New Zealand.

Schuko Plugs and receptacles of the Germany configuration (EU1-16P and EU1-16R respectively) manufactured to the CEE 7-7 standard. Plugs that are manufactured to this standard have a slot in the face which allows the plug to mate with French and Belgian receptacles (FR1-16R) This configuration is commonly utilized throughout most of the continental Europe.

SEMKO Svenska Elektriska Materielkontrollanstalten AB (SEMKO) is the testing and certification agency for Sweden.

SEV Schweizerischer Electrotechnischer Verein (SEV) is the certification agency for Switzerland.

SEV 1011. 1959 The standard to which grounded plugs and receptacles of the Swiss configuration (SW1-10P and SW1-10R respectively) must be manufactured.

SI 32 The standard to which grounded plugs and receptacles of the Israeli configuration (IS1-16P and IS1-16R respectively) must be manufactured.

SII Standards Institution of Israel (SII) is the certification agency for Israel.

SJT UL cord type designation. Service Junior Thermoplastic jacket used for hard service applications.

SJTO UL cord type designation. Service Junior Thermoplastic Oil resistant jacket used for hard service applications.

SPT UL cord type designation. Service Parallel Thermoplastic.

SVT UL cord type designation. Service Vacuum Thermoplastic jacket *not* for use in hard service applications.

UL Underwriters Laboratories (UL) is a testing agency for the United States.

UTE Union Technique de l'Electricite (UTE) is the standards setting agency for France.

VDE VDE Pruf und Zertifizierungsinstitut (VDE) is the certification agency for Germany.



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11. **Modification of Agreement:** This agreement cannot be modified in any way, except in writing, signed by the parties herein.
12. **Waiver:** Waiver by the Seller of a breach of any of the terms and conditions set forth above shall not be construed as a waiver of any other or subsequent breach.
13. **Collection Costs:** In the event the Buyer defaults in the terms of payment, the Seller may recover from the buyer all costs of collection, including without limitation reasonable attorney's fees, whether or not such collection includes the commencement of a lawsuit.
14. **Terms and Conditions:** The Seller accepts orders only upon the foregoing terms and conditions, which shall prevail notwithstanding any variance with the terms and conditions of any order submitted by the Buyer. Acceptance of delivery of the goods shall be deemed agreement herewith by the Buyer.
15. **Acceptance:** All orders are subject to final acceptance by International Configurations, Inc.

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