INTRODUCTION

International Configurations, Inc. is a leading supplier and manufacturer of quality International plugs, receptacles, connectors and related electrical accessories that are in accordance with VDE, OVE, BSI, KEMA, NEMKO, SEV, CEBEC, DEMKO, UL, CSA and other standards/testing agency requirements.

The "CE" marking requirements of European low voltage directive (73/23/EEC) applies to equipment exported to Europe. This directive requires components used on equipment or appliances to have VDE or other agency approvals. Certification to VDE and other approval agencies is available on applicable components.

Certification to "ISO" requirements is also available on components manufactured in ISO approved facilities.

The use of these approved wiring devices on exported electrical / electronic equipment speeds the testing / approvals process of products submitted to foreign test agencies and allows the equipment to interface with the electrical systems of various countries around the world.

When exporting electrical / electronic equipment to foreign countries there are three basic power plug / receptacle configuration systems in use in most countries of the world. They are the "INTERNATIONAL" configurations, "IEC 60309 - CEE 17" configurations and "IEC 60320" configurations which are explained below.

NOTE: Europe and other foreign countries are changing 250 volt electrical systems to 230 volts. Plug / receptacle configurations will remain the same.

INTERNATIONAL CONFIGURATIONS

International configurations are plug / receptacles of a blade or pin design that are commonly used in a general geographical area or a specific country for the connection of electrical / electronic equipment to a power source.
Generally rated 16 ampere-250 volt or less they are used on computers, appliances, medical equipment, small machines, portable tools and other light duty / medium duty electrical equipment.
Many countries have configuration standards for 2 pole-2 wire, 2 pole-3 wire and 3 pole-4 wire type plugs / receptacles, however, the preponderance of usage is the 2 pole-3 wire grounding configuration.
Usage of 2 pole-3 wire grounding configurations in foreign countries is similar to the use and application of NEMA 5-15 plugs and receptacles in the United States.
All "INTERNATIONAL" configuration plugs, receptacles, connectors, power strips, cords and cord sets are approved by the appropriate testing agency where applicable.

IEC 60320 CONFIGURATIONS

IEC 60320 configurations are a series of plugs, connectors, inlets and outlets designed for use on portable equipment such as computers, printers, medical equipment and other electrical / electronic equipment. Typical examples are the three pin power inlets on the back of your computer or printer. Cord sets with IEC 60320 connectors and national plug configurations allow exported equipment to interface with outlets used around the world.
IEC 60320 devices are in accordance with standard sheets
C 5-6, C 7-8, C 13-14 (65°C),
C 15-16 (120°C), C 19-20 (65°C) at various ratings.
The 120° C devices incorporate a keyway that prevents entry of 65°C connectors.
Approvals include UL, CSA, VDE, OVE, CEBEC, DEMKO, KEMA, SEV, NEMKO and other agencies.

IEC 60309 - CEE 17 CONFIGURATIONS

IEC 60309 - CEE 17 configurations are HEAVY DUTY plug / receptacles of a pin / sleeve design and have a specific rating for each configuration.
Unlike "NATIONAL" type plug / receptacle configurations that are used in a general geographic area or specific country, the IEC 60309 - CEE 17 are recognized in many countries of the world for use on heavy duty equipment.
IEC 60309 - CEE 17 devices are rated 16/20 ampere, 30/32 ampere, 60/63 ampere, 125 ampere in various voltages and are available in 2 pole - 3 wire, 3 pole - 4 wire and 4 pole - 5 wire grounding configurations.
These units are approved by the various testing / standards agencies and are ideal for application on large computers, machine tools, welders and other industrial equipment.
Explosion-proof, watertight and high abuse models are available on request.

INTERNATIONAL
CORD SETS & ACCESSORIES

TABLE OF CONTENTS - CORD SETS & ACCESSORIES

Section Description

HOW TO FIND PRODUCTS - CORD SET SECTION

The products in this catalog are presented in two categories (Cord Sets and Components) 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 6-10** or by using the **Configuration Charts on pages 11-13**. See page 51 for component selection guide.

EXAMPLE

Worldwide Product Selection Guide (Cord Sets)

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
Afghanistan	UK2-15P	17	34-41	42, 43

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.

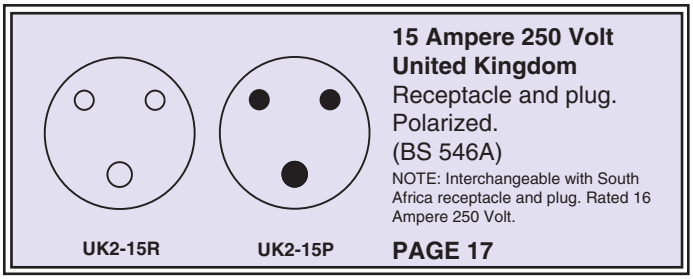
EXAMPLE

Configuration Chart

The configuration charts shown on pages 11-13 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. See page 51 for component (receptacles, plugs and connectors) selection guide.

CONFIGURATION

RECEPTACLE	PLUG	RATING



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 - CORD SETS

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
Afghanistan	UK2-15	17	34-41	42, 43
Albania	EU-2*		34-41	42, 43
Algeria	EU1-16	14, 15	34-41	42, 43
American Samoa	Nema 5-15	26-33	34-41	42, 43
Andorra	EU-2*		34-41	42, 43
Angola	EU-2*		34-41	42, 43
Anguilla	UK1-13	16	34-41	42, 43
Antigua and Barbuda	Nema 5-15	26-33	34-41	42, 43
Argentina	AR1-10	24	34-41	42, 43
Armenia	EU-2*		34-41	42, 43
Aruba	EU-2*		34-41	42, 43
Australia	**AU1-10**, AU2-15	18	34-41	42, 43
Austria	EU1-16	14, 15	34-41	42, 43
Azerbaijan	EU1-16	14, 15	34-41	42, 43
Bahamas	Nema 5-15	26-33	34-41	42, 43
Bahrain	UK1-13	16	34-41	42, 43
Bangladesh	UK2-15	17	34-41	42, 43
Barbados	Nema 5-15	26-33	34-41	42, 43
Belarus	EU1-16	14, 15	34-41	42, 43
Belgium	EU1-16	14, 15	34-41	42, 43
Belize	Nema 5-15	26-33	34-41	42, 43
Benin	UK2-15	17	34-41	42, 43
Bermuda	Nema 5-15	26-33	34-41	42, 43
Bhutan	EU-2*		34-41	42, 43
Bolivia	EU-2*		34-41	42, 43
Bosnia and Herzegovina	EU1-16	14, 15	34-41	42, 43
Botswana	**UK1-13**, UK2-15	16, 17	34-41	42, 43
Brazil	Nema 5-15	26-33	34-41	42, 43
British Virgin Islands	Nema 5-15	26-33	34-41	42, 43
Brunei	EU1-16	14, 15	34-41	42, 43
Bulgaria	EU1-16	14, 15	34-41	42, 43
Burma	**UK1-13**, UK2-15	16, 17	34-41	42, 43
Burundi	EU1-16	14, 15	34-41	42, 43
Cambodia	EU-2*		34-41	42, 43
Cameroon	EU1-16	14, 15	34-41	42, 43
Canada	Nema 5-15	26-33	34-41	42, 43
Cape Verde	EU1-16	14, 15	34-41	42, 43
Cayman Islands	Nema 5-15	26-33	34-41	42, 43
Central African Rep.	EU1-16	14, 15	34-41	42, 43
Chad	EU1-16	14, 15	34-41	42, 43
Chile	IT1-10	19	34-41	42, 43
China	**CH1-10**, CH2-16	25	34-41	42, 43
Columbia	Nema 5-15	26-33	34-41	42, 43
Comoros	EU1-16	14, 15	34-41	42, 43
Congo, Democratic Republic	EU1-16	14, 15	34-41	42, 43
Congo, Republic of the	EU-2*		34-41	42, 43

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

WORLDWIDE PRODUCT SELECTION GUIDE - CORD SETS

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
Costa Rica	EU-2*		34-41	42, 43
Cote d'Ivoire	EU-2*		34-41	42, 43
Croatia	EU1-16	14, 15	34-41	42, 43
Cuba	NEMA 5-15	26-33	34-41	42, 43
Cyprus	UK1-13	16	34-41	42, 43
Czech Republic	EU1-16	14, 15	34-41	42, 43
Denmark	DE1-13	22	34-41	42, 43
Djibouti	EU1-16	14, 15	34-41	42, 43
Dominica	UK1-13	16	34-41	42, 43
Dominican Rep.	EU-2*		34-41	42, 43
Ecuador	Nema 5-15	26-33	34-41	42, 43
Egypt	EU1-16	14, 15	34-41	42, 43
El Salvador	Nema 5-15	26-33	34-41	42, 43
Equatorial Guinea	EU-2*		34-41	42, 43
Eritrea	EU1-16	14, 15	34-41	42, 43
Estonia	EU-2*		34-41	42, 43
Ethiopia	IT1-10	19	34-41	42, 43
Falkland Islands (Malvinas)	UK1-13	16	34-41	42, 43
Faroe Islands	EU-2*		34-41	42, 43
Fiji	**AU1-10**, AU2-15	18	34-41	42, 43
Finland	EU1-16	14, 15	34-41	42, 43
France	EU1-16	14, 15	34-41	42, 43
French Guiana	EU1-16	14, 15	34-41	42, 43
French Polynesia	EU-2*		34-41	42, 43
Gabon	EU1-16	14, 15	34-41	42, 43
Gambia	UK1-13	16	34-41	42, 43
Gaza Strip	EU-2*		34-41	42, 43
Georgia	EU1-16	14, 15	34-41	42, 43
Germany	EU1-16	14, 15	34-41	42, 43
Ghana	**UK1-13**, UK2-15	16, 17	34-41	42, 43
Gibraltar	UK1-13	16	34-41	42, 43
Greece	EU1-16	14, 15	34-41	42, 43
Greenland	EU1-16	14, 15	34-41	42, 43
Grenada	EU-2*		34-41	42, 43
Guadeloupe	EU1-16	14, 15	34-41	42, 43
Guam	Nema 5-15	26-33	34-41	42, 43
Guatemala	Nema 5-15	26-33	34-41	42, 43
Guinea	EU1-16	14, 15	34-41	42, 43
Guinea-Bissau	EU1-16	14, 15	34-41	42, 43
Guyana	Nema 5-15	26-33	34-41	42, 43
Haiti	Nema 5-15	26-33	34-41	42, 43
Honduras	Nema 5-15	26-33	34-41	42, 43
Hong Kong	**UK1-13**, UK2-15	16, 17	34-41	42, 43
Hungary	EU1-16	14, 15	34-41	42, 43
Iceland	EU1-16	14, 15	34-41	42, 43
India	UK2-15	17	34-41	42, 43

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

WORLDWIDE PRODUCT SELECTION GUIDE - CORD SETS

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
Indonesia	EU1-16	14, 15	34-41	42, 43
Iran	EU-2*		34-41	42, 43
Iraq	**UK1-13**, UK2-15	16, 17	34-41	42, 43
Ireland	UK1-13	16	34-41	42, 43
Israel	IS1-16	21	34-41	42, 43
Italy	**IT1-10**, IT2-16	19	34-41	42, 43
Jamaica	Nema 5-15	26-33	34-41	42, 43
Japan	JA1-15	23	34-41	42, 43
Jordan	EU1-16	14, 15	34-41	42, 43
Kazakhstan	EU1-16	14, 15	34-41	42, 43
Kenya	**UK1-13**, UK2-15	16, 17	34-41	42, 43
Kiribati	EU-2*		34-41	42, 43
Korea, North	EU-2*		34-41	42, 43
Korea, South	**EU1-16**,Nema5-15	26-33, 14, 15	34-41	42, 43
Kuwait	UK1-13	16	34-41	42, 43
Kyrgyzstan	EU1-16	14, 15	34-41	42, 43
Laos	EU-2*		34-41	42, 43
Latvia	EU-2*		34-41	42, 43
Lebanon	EU-2*		34-41	42, 43
Lesotho	EU-2*		34-41	42, 43
Liberia	UK1-13	16	34-41	42, 43
Libya	**IT1-10**, IT2-16	19	34-41	42, 43
Liechtenstein	EU1-16	14, 15	34-41	42, 43
Lithuania	EU-2*		34-41	42, 43
Luxembourg	EU1-16	14, 15	34-41	42, 43
Macau	UK2-15	17	34-41	42, 43
Macedonia	EU1-16	14, 15	34-41	42, 43
Madagascar	EU1-16	14, 15	34-41	42, 43
Malawi	UK1-13	16	34-41	42, 43
Malaysia	UK1-13	16	34-41	42, 43
Maldives	UK2-15	17	34-41	42, 43
Mali	EU1-16	14, 15	34-41	42, 43
Malta	UK1-13	16	34-41	42, 43
Mariana Islands	Nema 5-15	26-33	34-41	42, 43
Marshall Islands	Nema 5-15	26-33	34-41	42, 43
Martinique	EU1-16	14, 15	34-41	42, 43
Mauritania	EU-2*		34-41	42, 43
Mauritius	UK1-13	16	34-41	42, 43
Mexico	Nema 5-15	26-33	34-41	42, 43
Micronesia	Nema 5-15	26-33	34-41	42, 43
Midway Islands	Nema 5-15	26-33	34-41	42, 43
Moldova	EU-2*		34-41	42, 43
Monaco	EU1-16	14, 15	34-41	42, 43
Mongolia	EU-2*		34-41	42, 43
Montserrat	EU1-16	14, 15	34-41	42, 43
Morocco	EU1-16	14, 15	34-41	42, 43

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

WORLDWIDE PRODUCT SELECTION GUIDE - CORD SETS

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
Mozambique	EU1-16	14, 15	34-41	42, 43
Namibia	UK2-15	17	34-41	42, 43
Nauru	EU-2*		34-41	42, 43
Nepal	UK2-15	17	34-41	42, 43
Netherlands	EU1-16	14, 15	34-41	42, 43
Netherlands Antilles	EU1-16	14, 15	34-41	42, 43
New Caledonia	EU1-16	14, 15	34-41	42, 43
New Zealand	**AU1-10**, AU2-15	18	34-41	42, 43
Nicaragua	Nema 5-15	26-33	34-41	42, 43
Niger	EU-2*		34-41	42, 43
Nigeria	**UK1-13**, UK2-15	16, 17	34-41	42, 43
Northern Ireland	UK1-13	16	34-41	42, 43
Norway	EU1-16	14, 15	34-41	42, 43
Oman	UK1-13	16	34-41	42, 43
Pakistan	UK2-15	17	34-41	42, 43
Palau	Nema 5-15	26-33	34-41	42, 43
Panama	Nema 5-15	26-33	34-41	42, 43
Papua New Guinea	**AU1-10**, AU2-15	18	34-41	42, 43
Paraguay	EU-2*		34-41	42, 43
Peru	EU-2*		34-41	42, 43
Philippines	EU-2*		34-41	42, 43
Poland	EU1-16	14, 15	34-41	42, 43
Portugal	EU1-16	14, 15	34-41	42, 43
Puerto Rico	Nema 5-15	26-33	34-41	42, 43
Qatar	UK1-13	16	34-41	42, 43
Reunion	EU1-16	14, 15	34-41	42, 43
Romania	EU1-16	14, 15	34-41	42, 43
Russia	EU1-16	14, 15	34-41	42, 43
Rwanda	EU-2*		34-41	42, 43
St Helena	EU-2*		34-41	42, 43
St. Kits-Nevis	UK1-13	16	34-41	42, 43
St. Lucia	UK1-13	16	34-41	42, 43
St. Vincent	UK1-13	16	34-41	42, 43
Samoa	Nema 5-15	26-33	34-41	42, 43
San Marino	EU1-16	14, 15	34-41	42, 43
Sao Tome and Principe	EU-2*		34-41	42, 43
Saudi Arabia	**UK1-13**, NEMA 5-15	16, 26	34-41	42, 43
Senegal	EU1-16	14, 15	34-41	42, 43
Serbia and Montenegro	EU1-16	14, 15	34-41	42, 43
Seychelles	UK1-13	16	34-41	42, 43
Sierra Leone	UK1-13	16	34-41	42, 43
Singapore	UK1-13	16	34-41	42, 43
Slovakia	EU-2*		34-41	42, 43
Slovenia	EU1-16	14, 15	34-41	42, 43
Solomon Islands	EU-2*		34-41	42, 43
Somalia	EU-2*		34-41	42, 43

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

WORLDWIDE PRODUCT SELECTION GUIDE - CORD SETS

COUNTRY	PLUG CONFIGURATION	INTERNATIONAL TYPE SEE PAGE(S)	IEC 60320 TYPE SEE PAGE(S)	IEC 60309 TYPE SEE PAGE(S)
So. Africa	UK2-15	17	34-41	42, 43
Spain	EU1-16	14, 15	34-41	42, 43
Sri Lanka	UK2-15	17	34-41	42, 43
Sudan	UK1-13	16	34-41	42, 43
Suriname	EU1-16	14, 15	34-41	42, 43
Swaziland	UK2-15	17	34-41	42, 43
Sweden	EU1-16	14, 15	34-41	42, 43
Switzerland	**SW1-10,** SW2-16	20	34-41	42, 43
Syria	EU1-16	14, 15	34-41	42, 43
Taiwan	Nema 5-15	26-33	34-41	42, 43
Tajikistan	EU-2*		34-41	42, 43
Tanzania	UK1-13	16	34-41	42, 43
Thailand	EU-2*		34-41	42, 43
Togo	EU1-16	14, 15	34-41	42, 43
Tonga	EU-2*		34-41	42, 43
Trinidad &Tobago	Nema 5-15	26-33	34-41	42, 43
Tunisia	EU1-16	14, 15	34-41	42, 43
Turkey	EU1-16	14, 15	34-41	42, 43
Turkmenistan	EU-2*		34-41	42, 43
Turks and Caicos Islands	Nema 5-15	26-33	34-41	42, 43
Tuvalu	EU-2*		34-41	42, 43
Uganda	UK1-13	16	34-41	42, 43
Ukraine	EU1-16	14, 15	34-41	42, 43
United Arab Emirates	UK1-13	16	34-41	42, 43
United Kingdom	UK1-13	16	34-41	42, 43
United States	Nema 5-15	26-33	34-41	42, 43
Uruguay	EU-2*		34-41	42, 43
Uzbekistan	EU-2*		34-41	42, 43
Vanuatu	EU-2*		34-41	42, 43
Venezuela	Nema 5-15	26-33	34-41	42, 43
Vietnam	EU1-16	14, 15	34-41	42, 43
Virgin Islands	Nema 5-15	26-33	34-41	42, 43
Wake Island	Nema 5-15	26-33	34-41	42, 43
Yemen	**UK1-13**, UK2-15	16, 17	34-41	42, 43
Zambia	UK1-13	16	34-41	42, 43
Zimbabwe	UK1-13	16	34-41	42, 43

* 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

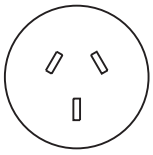
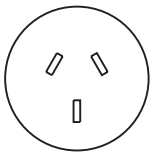
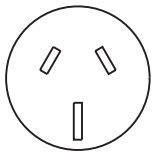
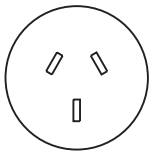
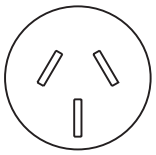
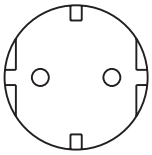
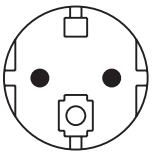
Yemen **UK1-13**, UK2-15

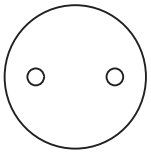
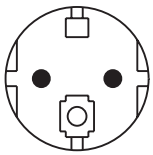
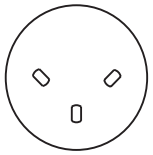
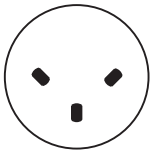
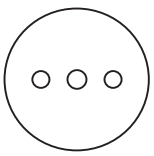
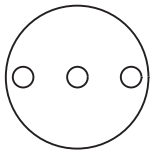
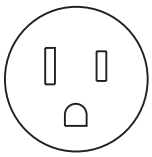
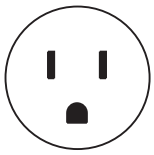
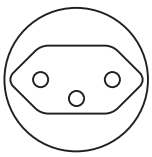
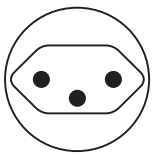
The primary configuration represents the preponderance of usage in that country. In some countries the CLASS 2 (UK2-15 TYPE) is the primary configuration. When this occurs, the configuration is listed first in the above tables.

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 - CORD SETS

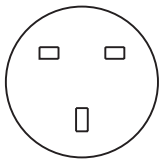
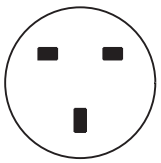
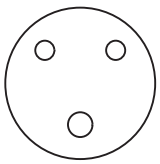
International Plugs and Receptacles

CONFIGURATION RECEPTACLE	CONFIGURATION PLUG	RATING
 AR1-10R	 AR1-10P	**10 Ampere 250 Volt Argentinian** Receptacle and plug. Polarized. (IRAM 2073) **PAGE 24**
 AU1-10R	 AU1-10P	**10 Ampere 250 Volt Australian** Receptacle and plug. Polarized. (AS / NZS 3112 2000) **PAGE 18**
 AU2-15R	 AU2-15P	**15 Ampere 250 Volt Australian** Receptacle and plug. Polarized. (AS / NZS 3112 2000) NOTE: Receptacle also accepts AU1-10P (10 Ampere 250 Volt) plug. **PAGE 18**
 CH1-10R	 CH1-10P	**10 Ampere 250 Volt Chinese** Receptacle and plug. Polarized. (GB 2009.1-1996, GB 1002-1996, GB 11918-89) **PAGE 25**
 CH2-16R	 CH2-16P	**16 Ampere 250 Volt Chinese** Receptacle and plug. Polarized. (GB 2009.1-1996, GB 1002-1996, GB 11918-89) **PAGE 25**
 DE1-13R	 DE1-13P	**13 Ampere 250 Volt Danish (Formerly 10 Amp)** Receptacle and plug. Polarized. (AFSNIT 107-2-D1) **PAGE 22**
 EU1-16R	 EU1-16P	**16 Ampere 250 Volt European** "SCHUKO" Receptacle and plug. Non-Polarized. 4.8 mm Pins. Receptacle CEE 7. Plug CEE 7-7. **PAGES 14, 15**

CONFIGURATION RECEPTACLE	CONFIGURATION PLUG	RATING
	 EUROPLUG	**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. **PAGES 14, 15, 19, 20, 21, 22**
 FR1-16R	 EU1-16P	**16 Ampere 250 Volt French** Receptacle grounding pin polarizes CEE 7-7 plug. 4.8 mm Pins. **PAGES 14, 15**
 IS1-16R	 IS1-16P	**16 Ampere 250 Volt Israeli** Receptacle and plug. Polarized. (SI 32) **PAGE 21**
 IT1-10R	 IT1-10P	**10 Ampere 250 Volt Italian** Receptacle and plug. Non-Polarized. 4.0 mm Pins. (CEI 23-16 / VII 1971) **PAGE 19**
 IT2-16R	 IT2-16P	**16 Ampere 250 Volt Italian** Receptacle and plug. Non-Polarized. 5.0 mm Pins. (CEI 23-16 / VII 1971) **PAGE 19**
 JA1-15R	 JA1-15P	**15 Ampere 125 Volt Japanese** Receptacle and plug. Polarized. (JIS 8303) **PAGE 23**
 SW1-10R	 SW1-10P	**10 Ampere 250 Volt Swiss** Receptacle and plug. Polarized. 4.0 mm Pins. (SEV 1011. 1959) **PAGE 20**

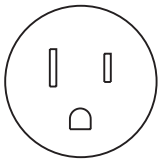
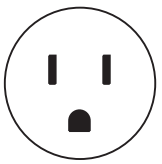
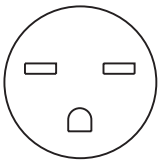
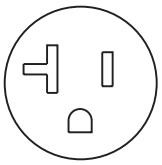
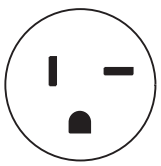
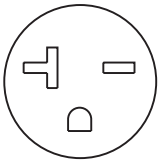
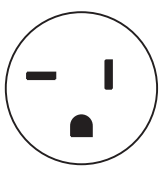
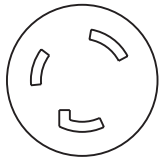
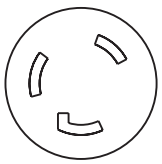
CONFIGURATION CHART

International Plugs and Receptacles

CONFIGURATION RECEPTACLE	CONFIGURATION PLUG	RATING
 UK1-13R	 UK1-13P	**13 Ampere 250 Volt** **United Kingdom** Receptacle and fused plug. Polarized. (BS 1363A) **PAGE 16**
 UK2-15R	 UK2-15P	**15 Ampere 250 Volt** **United Kingdom** Receptacle and plug. Polarized. (BS 546A) NOTE: Interchangeable with South Africa receptacle and plug. Rated 16 Ampere 250 Volt. **PAGE 17**

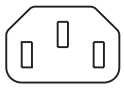
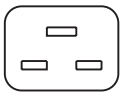
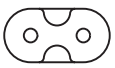
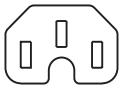
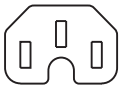
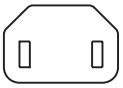
CONFIGURATION CHART

NEMA Plugs and Receptacles

CONFIGURATION RECEPTACLE	CONFIGURATION PLUG	RATING
 NEMA 5-15R	 NEMA 5-15P	**15 Ampere 125 Volt** **USA & Canada** Receptacle and plug. Polarized. (UL 498) **PAGES 26, 27**
 NEMA 6-15R	 NEMA 6-15P	**15 Ampere 250 Volt** **USA & Canada** Receptacle and plug. Polarized. (UL 498) **PAGES 26, 29**
 NEMA 5-20R	 NEMA 5-20P	**20 Ampere 125 Volt** **USA** Receptacle and plug. **Canada** - Plug only. Polarized. (UL 498) **PAGES 28, 30**
 NEMA 6-20R	 NEMA 6-20P	**20 Ampere 250 Volt** **USA** Receptacle and plug. **Canada** - Plug only. Polarized. (UL 498) **PAGES 28, 30**
 NEMA L5-15R	 NEMA L5-15P	**15 Ampere 125 Volt** **USA & Canada** Locking receptacle and plug. Polarized. (UL 498) **PAGE 31**
 NEMA L6-15R	 NEMA L6-15P	**15 Ampere 250 Volt** **USA & Canada** Locking receptacle and plug. Polarized. (UL 498) **PAGE 31**
 NEMA L5-20R	 NEMA L5-20P	**20 Ampere 125 Volt** **USA & Canada** Locking receptacle and plug. Polarized. (UL 498) **PAGES 32, 33**
 NEMA L6-20R	 NEMA L6-20P	**20 Ampere 250 Volt** **USA & Canada** Locking receptacle and plug. Polarized. (UL 498) **PAGES 32, 33**
 NEMA L5-30R	 NEMA L5-30P	**30 Ampere 125 Volt** **USA & Canada** Locking receptacle and plug Polarized. (UL 498) **PAGE 33**
 NEMA L6-30R	 NEMA L6-30P	**30 Ampere 250 Volt** **USA & Canada** Locking receptacle and plug. Polarized. (UL 498) **PAGE 33**

CONFIGURATION CHART

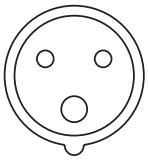
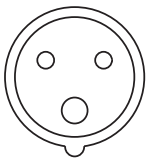
IEC 60320 Plugs and Receptacles

CONFIGURATION RECEPTACLE	CONFIGURATION PLUG	RATING	CONFIGURATION RECEPTACLE	CONFIGURATION PLUG	RATING
 IEC 60320, C-13	 IEC 60320, C-14	15 Ampere 250 Volt UL / CSA 10 Ampere 250 Volt International PAGES 34, 35, 36, 37	 IEC 60320, C-5	 IEC 60320, C-6	2.5 Ampere 250 Volt UL / CSA 2.5 Ampere 250 Volt International PAGES 14-26
 IEC 60320, C-19	 IEC 60320, C-20	20 Ampere 250 Volt UL / CSA 16 Ampere 250 Volt International PAGES 38, 39, 40	 IEC 60320, C-7	 IEC 60320, C-8	2.5 Ampere 250 Volt UL / CSA 2.5 Ampere 250 Volt International PAGES 14-26
 IEC 60320, C-15	 IEC 60320, C-14	15 Ampere 250 Volt UL / CSA 10 Ampere 250 Volt International PAGES 35*, 36*	 IEC 60320, C-13	 IEC 60320, C-18	15 Ampere 250 Volt UL / CSA 10 Ampere 250 Volt International PAGE 37
 IEC 60320, C-15	 IEC 60320, C-16		 IEC 60320, C-17	 IEC 60320, C-18	

* See footnotes on product page

CONFIGURATION CHART

IEC 60309 Plugs and Receptacles

CONFIGURATION RECEPTACLE	CONFIGURATION PLUG	RATING	CONFIGURATION RECEPTACLE	CONFIGURATION PLUG	RATING
 IEC 60309 4H-R	 IEC 60309 4H-P	20 Ampere 125 Volt UL / CSA PAGE 42	 IEC 60309 4H-R	 IEC 60309 4H-P	30 Ampere 125 Volt UL / CSA PAGE 43
 IEC 60309 6H-R	 IEC 60309 6H-P	20 Ampere 250 Volt UL / CSA 16 Ampere 230 Volt European “CE” Mark, VDE PAGE 42	 IEC 60309 6H-R	 IEC 60309 6H-P	30 Ampere 250 Volt UL / CSA 32 Ampere 230 Volt European “CE” Mark, VDE PAGE 43