

# INTERNATIONAL



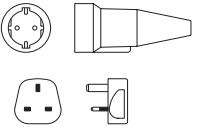
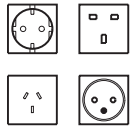
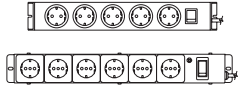
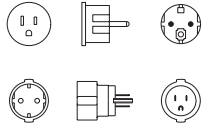
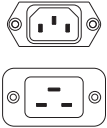
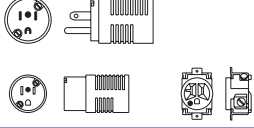
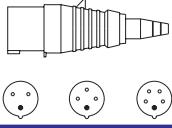
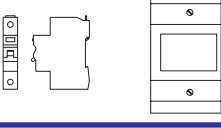
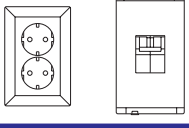
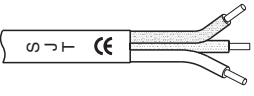
## *INTERNATIONAL WIRING DEVICES*



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# HOW TO FIND PRODUCTS - COMPONENTS SECTION

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

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

Component products can be selected by using the **Worldwide Product Selection Guide on pages 52-56** or by using the **Configuration Charts on pages 57-59**.

## EXAMPLE

### Worldwide Product Selection Guide (Components)

COUNTRY	CONFIGURATION		INTERNATIONAL	IEC 60320	IEC 60309
	RECEPTACLE	PLUG	TYPE	TYPE	TYPE
Afghanistan .....	UK2-15, UK3-5 ...	UK2-15, UK3-5 .....	SEE PAGE(S) 67, 68 .....	SEE PAGE(S) 127-151 .....	SEE PAGE(S) 169-195

The catalog page(s) indicated above under "International Type" will list plugs and receptacles normally used in Afghanistan.

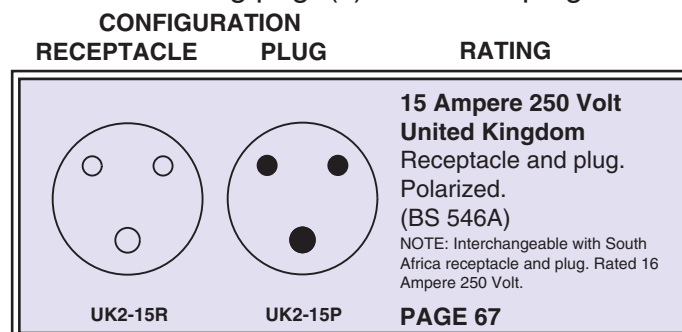
The pages shown under IEC 60320 and IEC 60309 will list accessory and high power plugs and receptacles.

## EXAMPLE

### Configuration Chart

The configuration charts shown on pages 57-59 indicate both the plug and receptacle (outlet) configuration used in specific countries.

The configuration charts include catalog page(s) where the plugs and receptacles appear.



**Note:** The plug and receptacle 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 - COMPONENTS

COUNTRY	CONFIGURATION		INTERNATIONAL	IEC 60320	IEC 60309
	RECEPTACLE	PLUG	TYPE	TYPE	TYPE
			SEE PAGE(S)	SEE PAGE(S)	SEE PAGE(S)
Afghanistan	UK2-15, UK3-5	UK2-15, UK3-5	67, 68	127-152	169-196
Albania	EU-2*	EU-2*		127-152	169-196
Algeria	FR1-16	EU1-16	63, 64	127-152	169-196
American Samoa	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Andorra	EU-2*	EU-2*		127-152	169-196
Angola	EU-2*	EU-2*		127-152	169-196
Anguilla	UK1-13, UK2-15	UK1-13, UK2-15	65-67	127-152	169-196
Antigua and Barbuda	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Argentina	AR1-10	AR1-10	78	127-152	169-196
Armenia	EU-2*	EU-2*		127-152	169-196
Aruba	EU-2*	EU-2*		127-152	169-196
Australia	<b>AU1-10</b> , AU2-15	<b>AU1-10</b> , AU2-15	69-71	127-152	169-196
Austria	EU1-16	EU1-16	60-62	127-152	169-196
Azerbaijan	EU1-16	EU1-16	60-62	127-152	169-196
Bahamas	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Bahrain	UK1-13	UK1-13	65, 66	127-152	169-196
Bangladesh	UK2-15, UK3-5	UK2-15, UK3-5	67, 68	127-152	169-196
Barbados	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Belarus	EU1-16	EU1-16	60-62	127-152	169-196
Belgium	FR1-16	EU1-16	63, 64	127-152	169-196
Belize	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Benin	UK2-15, UK3-5	UK2-15, UK3-5	67, 68	127-152	169-196
Bermuda	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Bhutan	EU-2*	EU-2*		127-152	169-196
Bolivia	EU-2*	EU-2*		127-152	169-196
Bosnia and Herzegovina	EU1-16	EU1-16	60-62	127-152	169-196
Botswana	<b>UK1-13</b> , UK2-15	<b>UK1-13</b> , UK2-15	65-67	127-152	169-196
Brazil	BR1-15	Nema 5-15	84	127-152	169-196
British Virgin Islands	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Brunei	EU1-16	EU1-16	60-62	127-152	169-196
Bulgaria	EU1-16	EU1-16	60-62	127-152	169-196
Burma	<b>UK1-13</b> , UK2-15	<b>UK1-13</b> , UK2-15	65-67	127-152	169-196
Burundi	EU1-16	EU1-16	60-62	127-152	169-196
Cambodia	EU-2*	EU-2*		127-152	169-196
Cameroon	FR1-16	EU1-16	63, 64	127-152	169-196
Canada	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Cape Verde	EU1-16	EU1-16	60-62	127-152	169-196
Cayman Islands	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Central African Rep.	FR1-16	EU1-16	63, 64	127-152	169-196
Chad	EU1-16	EU1-16	60-62	127-152	169-196
Chile	IT1-10	IT1-10	72	127-152	169-196
China	<b>CH1-10</b> , CH2-16	<b>CH1-10</b> , CH2-16	79-81	127-152	169-196
Columbia	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Comoros	FR1-16	EU1-16	63, 64	127-152	169-196
Congo, Democratic Republic	FR1-16	EU1-16	63, 64	127-152	169-196
Congo, Republic of the	EU-2*	EU-2*		127-152	169-196

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



# WORLDWIDE PRODUCT SELECTION GUIDE - COMPONENTS

COUNTRY	CONFIGURATION		INTERNATIONAL	IEC 60320	IEC 60309
	RECEPTACLE	PLUG	TYPE SEE PAGE(S)	TYPE SEE PAGE(S)	TYPE SEE PAGE(S)
Costa Rica	EU-2*	EU-2*		127-152	169-196
Cote d'Ivoire	EU-2*	EU-2*		127-152	169-196
Croatia	EU1-16	EU1-16	60-62	127-152	169-196
Cuba	NEMA 5-15	NEMA 5-15	154-156	127-152	169-196
Cyprus	UK1-13	UK1-13	65, 66	127-152	169-196
Czech Republic	EU1-16	EU1-16	60-62	127-152	169-196
Denmark	DE1-13	DE1-13	77	127-152	169-196
Djibouti	FR1-16	EU1-16	63, 64	127-152	169-196
Dominica	UK1-13	UK1-13	65, 66	127-152	169-196
Dominican Rep.	EU-2*	EU-2*		127-152	169-196
Ecuador	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Egypt	EU1-16	EU1-16	60-62	127-152	169-196
El Salvador	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Equatorial Guinea	EU-2*	EU-2*		127-152	169-196
Eritrea	EU1-16	EU1-16	60-62	127-152	169-196
Estonia	EU-2*	EU-2*		127-152	169-196
Ethiopia	IT1-10	IT1-10	72	127-152	169-196
Falkland Islands (Malvinas)	UK1-13	UK1-13	65, 66	127-152	169-196
Faroe Islands	EU-2*	EU-2*		127-152	169-196
Fiji	<b>AU1-10, AU2-15</b>	<b>AU1-10, AU2-15</b>	69-71	127-152	169-196
Finland	EU1-16	EU1-16	60-62	127-152	169-196
France	FR1-16	EU1-16	63, 64	127-152	169-196
French Guiana	FR1-16	EU1-16	63, 64	127-152	169-196
French Polynesia	EU-2*	EU-2*		127-152	169-196
Gabon	FR1-16	EU1-16	63, 64	127-152	169-196
Gambia	UK1-13	UK1-13	65, 66	127-152	169-196
Gaza Strip	EU-2*	EU-2*		127-152	169-196
Georgia	EU1-16	EU1-16	60-62	127-152	169-196
Germany	EU1-16	EU1-16	60-62	127-152	169-196
Ghana	<b>UK1-13, UK2-15</b>	<b>UK1-13, UK2-15</b>	65-67	127-152	169-196
Gibraltar	UK1-13	UK1-13	65, 66	127-152	169-196
Greece	EU1-16	EU1-16	60-62	127-152	169-196
Greenland	EU1-16	EU1-16	60-62	127-152	169-196
Grenada	EU-2*	EU-2*		127-152	169-196
Guadeloupe	FR1-16	EU1-16	63, 64	127-152	169-196
Guam	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Guatemala	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Guinea	FR1-16	EU1-16	63, 64	127-152	169-196
Guinea-Bissau	EU1-16	EU1-16	60-62	127-152	169-196
Guyana	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Haiti	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Honduras	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Hong Kong	<b>UK1-13, UK2-15</b>	<b>UK1-13, UK2-15</b>	65-67	127-152	169-196
Hungary	EU1-16	EU1-16	60-62	127-152	169-196
Iceland	EU1-16	EU1-16	60-62	127-152	169-196
India	UK2-15, UK3-5	UK2-15, UK3-5	67, 68	127-152	169-196

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



# WORLDWIDE PRODUCT SELECTION GUIDE - COMPONENTS

COUNTRY	CONFIGURATION		INTERNATIONAL	IEC 60320	IEC 60309
	RECEPTACLE	PLUG	TYPE	TYPE	TYPE
			SEE PAGE(S)	SEE PAGE(S)	SEE PAGE(S)
Indonesia	FR1-16	EU1-16	63, 64	127-152	169-196
Iran	EU-2*	EU-2*		127-152	169-196
Iraq	<b>UK1-13, UK2-15</b>	<b>UK1-13, UK2-15</b>	65-67	127-152	169-196
Ireland	UK1-13	UK1-13	65, 66	127-152	169-196
Israel	IS1-16	IS1-16	76	127-152	169-196
Italy	<b>IT1-10, IT2-16</b>	<b>IT1-10, IT2-16</b>	72, 73	127-152	169-196
Jamaica	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Japan	JA1-15	JA1-15	82	127-152	169-196
Jordan	EU1-16	EU1-16	60-62	127-152	169-196
Kazakhstan	EU1-16	EU1-16	60-62	127-152	169-196
Kenya	<b>UK1-13, UK2-15</b>	<b>UK1-13, UK2-15</b>	65-67	127-152	169-196
Kiribati	EU-2*	EU-2*		127-152	169-196
Korea, North	EU-2*	EU-2*		127-152	169-196
Korea, South	<b>EU1-16, Nema5-15</b>	<b>EU1-16, Nema5-15</b>	154-156, 60-62	127-152	169-196
Kuwait	UK1-13	UK1-13	65, 66	127-152	169-196
Kyrgyzstan	EU1-16	EU1-16	60-62	127-152	169-196
Laos	EU-2*	EU-2*		127-152	169-196
Latvia	EU-2*	EU-2*		127-152	169-196
Lebanon	EU-2*	EU-2*		127-152	169-196
Lesotho	EU-2*	EU-2*		127-152	169-196
Liberia	UK1-13	UK1-13	65, 66	127-152	169-196
Libya	<b>IT1-10, IT2-16</b>	<b>IT1-10, IT2-16</b>	72, 73	127-152	169-196
Liechtenstein	EU1-16	EU1-16	60-62	127-152	169-196
Lithuania	EU-2*	EU-2*		127-152	169-196
Luxembourg	EU1-16	EU1-16	60-62	127-152	169-196
Macau	UK2-15, UK3-5	UK2-15, UK3-5	67, 68	127-152	169-196
Macedonia	EU1-16	EU1-16	60-62	127-152	169-196
Madagascar	FR1-16	EU1-16	63, 64	127-152	169-196
Malawi	UK1-13	UK1-13	65, 66	127-152	169-196
Malaysia	UK1-13	UK1-13	65, 66	127-152	169-196
Maldives	UK2-15, UK3-5	UK2-15, UK3-5	67	127-152	169-196
Mali	FR1-16	EU1-16	63, 64	127-152	169-196
Malta	UK1-13	UK1-13	65, 66	127-152	169-196
Mariana Islands	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Marshall Islands	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Martinique	FR1-16	EU1-16	63, 64	127-152	169-196
Mauritania	EU-2*	EU-2*		127-152	169-196
Mauritius	UK1-13	UK1-13	65, 66	127-152	169-196
Mexico	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Micronesia	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Midway Islands	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Moldova	EU-2*	EU-2*		127-152	169-196
Monaco	EU1-16	EU1-16	60-62	127-152	169-196
Mongolia	EU-2*	EU-2*		127-152	169-196
Montserrat	EU1-16	EU1-16	60-62	127-152	169-196
Morocco	EU1-16	EU1-16	60-62	127-152	169-196

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



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COUNTRY	CONFIGURATION		INTERNATIONAL	IEC 60320	IEC 60309
	RECEPTACLE	PLUG	TYPE SEE PAGE(S)	TYPE SEE PAGE(S)	TYPE SEE PAGE(S)
Mozambique	EU1-16	EU1-16	60-62	127-152	169-196
Namibia	UK2-15, UK3-5	UK2-15, UK3-5	67	127-152	169-196
Nauru	EU-2*	EU-2*		127-152	169-196
Nepal	UK2-15, UK3-5	UK2-15, UK3-5	67	127-152	169-196
Netherlands	EU1-16	EU1-16	60-62	127-152	169-196
Netherlands Antilles	EU1-16	EU1-16	60-62	127-152	169-196
New Caledonia	EU1-16	EU1-16	60-62	127-152	169-196
New Zealand	<b>AU1-10, AU2-15</b>	<b>AU1-10, AU2-15</b>	69-71	127-152	169-196
Nicaragua	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Niger	EU-2*	EU-2*		127-152	169-196
Nigeria	<b>UK1-13, UK2-15</b>	<b>UK1-13, UK2-15</b>	65-67	127-152	169-196
Northern Ireland	UK1-13	UK1-13	65, 66	127-152	169-196
Norway	EU1-16	EU1-16	60-62	127-152	169-196
Oman	UK1-13	UK1-13	65, 66	127-152	169-196
Pakistan	UK2-15, UK3-5	UK2-15, UK3-5	67	127-152	169-196
Palau	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Panama	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Papua New Guinea	<b>AU1-10, AU2-15</b>	<b>AU1-10, AU2-15</b>	69-71	127-152	169-196
Paraguay	EU-2*	EU-2*		127-152	169-196
Peru	EU-2*	EU-2*		127-152	169-196
Philippines	EU-2*	EU-2*		127-152	169-196
Poland	EU1-16	EU1-16	60-62	127-152	169-196
Portugal	EU1-16	EU1-16	60-62	127-152	169-196
Puerto Rico	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Qatar	UK1-13	UK1-13	65, 66	127-152	169-196
Reunion	EU1-16	EU1-16	60-62	127-152	169-196
Romania	EU1-16	EU1-16	60-62	127-152	169-196
Russia	EU1-16	EU1-16	60-62	127-152	169-196
Rwanda	EU-2*	EU-2*		127-152	169-196
St Helena	EU-2*	EU-2*		127-152	169-196
St. Kits-Nevis	UK1-13	UK1-13	65, 66	127-152	169-196
St. Lucia	UK1-13	UK1-13	65, 66	127-152	169-196
St. Vincent	UK1-13	UK1-13	65, 66	127-152	169-196
Samoa	Nema 5-15	Nema 5-15	154-156	127-152	169-196
San Marino	EU1-16	EU1-16	60-62	127-152	169-196
Sao Tome and Principe	EU-2*	EU-2*		127-152	169-196
Saudi Arabia	<b>UK1-13, Nema5-15</b>	<b>UK1-13, Nema5-15</b>	65, 66, 154-156	127-152	169-196
Senegal	EU1-16	EU1-16	60-62	127-152	169-196
Serbia and Montenegro	EU1-16	EU1-16	60-62	127-152	169-196
Seychelles	UK1-13	UK1-13	65, 66	127-152	169-196
Sierra Leone	UK1-13	UK1-13	65, 66	127-152	169-196
Singapore	UK1-13	UK1-13	65, 66	127-152	169-196
Slovakia	EU-2*	EU-2*		127-152	169-196
Slovenia	EU1-16	EU1-16	60-62	127-152	169-196
Solomon Islands	EU-2*	EU-2*		127-152	169-196
Somalia	EU-2*	EU-2*		127-152	169-196

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



# WORLDWIDE PRODUCT SELECTION GUIDE - COMPONENTS

COUNTRY	CONFIGURATION		INTERNATIONAL	IEC 60320	IEC 60309
	RECEPTACLE	PLUG	TYPE	TYPE	TYPE
			SEE PAGE(S)	SEE PAGE(S)	SEE PAGE(S)
So. Africa .....	UK2-15, UK3-5	UK2-15, UK3-5	67	127-152	169-196
Spain .....	EU1-16	EU1-16	60-62	127-152	169-196
Sri Lanka .....	UK2-15, UK3-5	UK2-15, UK3-5	67	127-152	169-196
Sudan .....	UK1-13	UK1-13	65, 66	127-152	169-196
Suriname .....	EU1-16	EU1-16	60-62	127-152	169-196
Swaziland .....	UK2-15, UK3-5	UK2-15, UK3-5	67	127-152	169-196
Sweden .....	EU1-16	EU1-16	60-62	127-152	169-196
Switzerland .....	SW1-10, SW2-16	SW1-10, SW2-16	74	127-152	169-196
Syria .....	EU1-16	EU1-16	60-62	127-152	169-196
Taiwan .....	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Tajikistan .....	EU-2*	EU-2*		127-152	169-196
Tanzania .....	UK1-13	UK1-13	65, 66	127-152	169-196
Thailand .....	EU-2*	EU-2*		127-152	169-196
Togo .....	FR1-16	EU1-16	63, 64	127-152	169-196
Tonga .....	EU-2*	EU-2*		127-152	169-196
Trinidad & Tobago .....	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Tunisia .....	EU1-16	EU1-16	60-62	127-152	169-196
Turkey .....	EU1-16	EU1-16	60-62	127-152	169-196
Turkmenistan .....	EU-2*	EU-2*		127-152	169-196
Turks and Caicos Islands .....	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Tuvalu .....	EU-2*	EU-2*		127-152	169-196
Uganda .....	UK1-13	UK1-13	65, 66	127-152	169-196
Ukraine .....	EU1-16	EU1-16	60-62	127-152	169-196
United Arab Emirates .....	UK1-13	UK1-13	65, 66	127-152	169-196
United Kingdom .....	UK1-13	UK1-13	65, 66	127-152	169-196
United States .....	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Uruguay .....	EU-2*	EU-2*		127-152	169-196
Uzbekistan .....	EU-2*	EU-2*		127-152	169-196
Vanuatu .....	EU-2*	EU-2*		127-152	169-196
Venezuela .....	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Vietnam .....	EU1-16	EU1-16	60-62	127-152	169-196
Virgin Islands .....	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Wake Island .....	Nema 5-15	Nema 5-15	154-156	127-152	169-196
Yemen .....	<b>UK1-13</b> , UK2-15	<b>UK1-13</b> , UK2-15	65-67	127-152	169-196
Zambia .....	UK1-13	UK1-13	65, 66	127-152	169-196
Zimbabwe .....	UK1-13	UK1-13	65, 66	127-152	169-196

\* 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

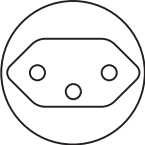

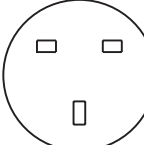
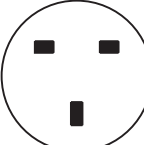
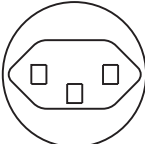
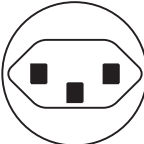
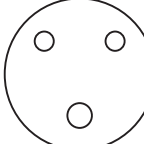

## International Receptacles and Plugs

CONFIGURATION			CONFIGURATION		
RECEPTACLE	PLUG	RATING	RECEPTACLE	PLUG	RATING
		<b>10 Ampere 250 Volt Argentinian</b> Receptacle and plug. Polarized. (IRAM 2073)			<b>16 Ampere 250 Volt European "SCHUKO"</b> Receptacle and plug. Non-Polarized. 4.8 mm Pins. Receptacle CEE 7. Plug CEE 7-7.
AR1-10R	AR1-10P	<b>PAGE 78</b>	EU1-16R	EU1-16P	<b>PAGES 60, 61, 62</b>
		<b>10 Ampere 250 Volt Australian</b> Receptacle and plug. Polarized. (AS / NZS 3112 2000)			<b>16 Ampere 250 Volt French</b> Receptacle grounding pin polarizes CEE 7-7 plug. 4.8 mm Pins.
AU1-10R	AU1-10P	<b>PAGES 69, 70</b>	FR1-16R	EU1-16P	<b>PAGES 63, 64</b>
		<b>15 Ampere 250 Volt Australian</b> Receptacle and plug. Polarized. (AS / NZS 3112 2000) NOTE: Receptacle also accepts AU1-10P (10 Ampere 250 Volt) plug.			<b>16 Ampere 250 Volt Israeli</b> Receptacle and plug. Polarized. (SI 32) NOTE: Receptacle also accepts Europlug with 4.0 mm diameter pins.
AU2-15R	AU2-15P	<b>PAGE 71</b>	IS1-16R	IS1-16P	<b>PAGE 76</b>
		<b>10/15 Ampere 250 Volt Brazilian</b> Receptacle polarized. NOTE: Receptacle also accepts Europlug with 4.0 mm diameter pins.			<b>10 Ampere 250 Volt Italian</b> Receptacle and plug. Non-Polarized. 4.0 mm Pins. (CEI 23-16 / VII 1971)
BR1-15R	NEMA 5-15P	<b>PAGES 84</b>	IT1-10R	IT1-10P	<b>PAGE 72</b>
		<b>10 Ampere 250 Volt Chinese</b> Receptacle and plug. Polarized. (GB 2009.1-1996, GB 1002-1996, GB 11918-89)			<b>16 Ampere 250 Volt Italian</b> Receptacle and plug. Non-Polarized. 5.0 mm Pins. (CEI 23-16 / VII 1971)
CH1-10R	CH1-10P	<b>PAGE 79</b>	IT2-16R	IT2-16P	<b>PAGE 73</b>
		<b>16 Ampere 250 Volt Chinese</b> Receptacle and plug. Polarized. (GB 2009.1-1996, GB 1002-1996, GB 11918-89)			<b>15 Ampere 125 Volt Japanese</b> Receptacle and plug. Polarized. (JIS 8303)
CH2-16R	CH2-16P	<b>PAGES 80, 81</b>	JA1-15R	JA1-15P	<b>PAGE 82</b>
		<b>13 Ampere 250 Volt Danish (Formerly 10 Amp)</b> Receptacle and plug. Polarized. (AFSNIT 107-2-D1)			<b>15 Ampere 125 Volt Japanese</b> Locking receptacle and plug. Polarized. (JIS 8303)
DE1-13R	DE1-13P	<b>PAGE 77</b>	JA1-15LR	JA1-15LP	<b>PAGE 83</b>



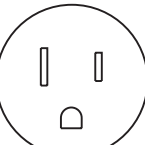



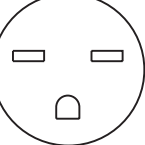



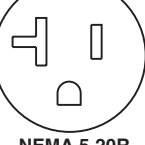
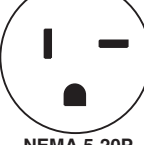


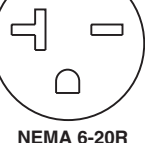
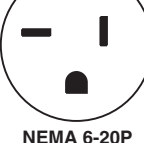






# CONFIGURATION CHART

## International Receptacles and Plugs

CONFIGURATION		RATING	CONFIGURATION		RATING
RECEPTACLE	PLUG		RECEPTACLE	PLUG	
		<b>10 Ampere 250 Volt Swiss</b> Receptacle and plug. Polarized. 4.0 mm Pins. (SEV 1011. 1959) <b>PAGE 74</b>			<b>13 Ampere 250 Volt United Kingdom</b> Receptacle and fused plug. Polarized. (BS 1363A) <b>PAGE 65, 66</b>
		<b>16 Ampere 250 Volt Swiss</b> Receptacle and plug. Polarized. <b>PAGE 75</b>			<b>15 Ampere 250 Volt United Kingdom</b> Receptacle and plug. Polarized. (BS 546A) NOTE: Interchangeable with South Africa receptacle and plug. Rated 16 Ampere 250 Volt. <b>PAGE 67</b>

# CONFIGURATION CHART





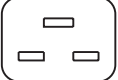

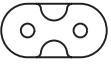





## NEMA Plugs and Receptacles

CONFIGURATION		RATING	CONFIGURATION		RATING
RECEPTACLE	PLUG		RECEPTACLE	PLUG	
		<b>15 Ampere 125 Volt USA &amp; Canada</b> Receptacle and plug. Polarized. (UL 498) <b>PAGES 154, 155, 156</b>			<b>15 Ampere 250 Volt USA &amp; Canada</b> Locking receptacle and plug. Polarized. (UL 498) <b>PAGE 164</b>
		<b>15 Ampere 250 Volt USA &amp; Canada</b> Receptacle and plug. Polarized. (UL 498) <b>PAGES 154, 157, 158</b>			<b>20 Ampere 125 Volt USA &amp; Canada</b> Locking receptacle and plug. Polarized. (UL 498) <b>PAGES 165</b>
		<b>20 Ampere 125 Volt USA</b> Receptacle and plug. <b>Canada - Plug only.</b> Polarized. (UL 498) <b>PAGES 154, 159, 160</b>			<b>20 Ampere 250 Volt USA &amp; Canada</b> Locking receptacle and plug. Polarized. (UL 498) <b>PAGES 166</b>
		<b>20 Ampere 250 Volt USA</b> Receptacle and plug. <b>Canada - Plug only.</b> Polarized. (UL 498) <b>PAGES 154, 161, 162</b>			<b>30 Ampere 125 Volt USA &amp; Canada</b> Locking receptacle and plug. Polarized. (UL 498) <b>PAGE 167</b>
		<b>15 Ampere 125 Volt USA &amp; Canada</b> Locking receptacle and plug. Polarized. (UL 498) <b>PAGE 163</b>			<b>30 Ampere 250 Volt USA &amp; Canada</b> Locking receptacle and plug. Polarized. (UL 498) <b>PAGE 168</b>



# CONFIGURATION CHART





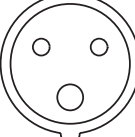
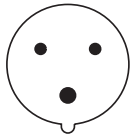
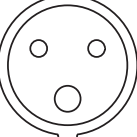

## IEC 60320 Receptacles and Plugs

CONFIGURATION			CONFIGURATION		
RECEPTACLE	PLUG / INLET	RATING	RECEPTACLE	PLUG / INLET	RATING
		15 Ampere 250 Volt UL / CSA 10 Ampere 250 Volt International <b>PAGES 128, 129, 132-142</b>			2.5 Ampere 250 Volt UL / CSA 2.5 Ampere 250 Volt International <b>PAGES 144</b>
		20 Ampere 250 Volt UL / CSA 16 Ampere 250 Volt International <b>PAGES 145-151</b>			2.5 Ampere 250 Volt UL / CSA 2.5 Ampere 250 Volt International <b>PAGES 144</b>
		15 Ampere 250 Volt UL / CSA 10 Ampere 250 Volt International <b>PAGES 130, 131, 143</b>			

\* See footnotes on product page

# CONFIGURATION CHART

## IEC 60309 (309) Receptacles and Plugs

CONFIGURATION			CONFIGURATION		
RECEPTACLE	PLUG	RATING	RECEPTACLE	PLUG	RATING
		20 Ampere 125 Volt UL / CSA <b>PAGE 176</b>			30 Ampere 125 Volt UL / CSA <b>PAGE 176</b>
		20 Ampere 250 Volt UL / CSA 16 Ampere 230 Volt European "CE" Mark, VDE <b>PAGE 170</b>			30 Ampere 250 Volt UL / CSA 32 Ampere 230 Volt European "CE" Mark, VDE <b>PAGE 171</b>

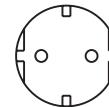
**NOTE:** The above IEC 60309 plugs and receptacles are typical of the IEC 60309 series. Models are available in 4 pole and 5 pole versions in 16 ampere, 32 ampere, 63 ampere and 125 ampere from 120 volts up to 600 volts. See pages 170-195 for complete listings.



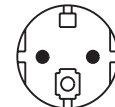
# EUROPEAN "SCHUKO" WIRING DEVICES

## 2 Pole 3 Wire Grounding











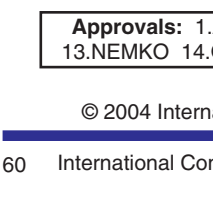
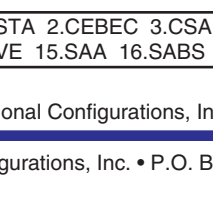
16 Ampere 250 Volt (CEE 7, CEE 7-7 DIN 49440 / 41)



EU1-16R



EU1-16P

		Cat. No.	Approvals	Drawing	Description
		70140	2, 7, 12, 13, 14, 17, 21, 22	Pg. 232	<b>European "SCHUKO" plug.</b> White. Straight cord grip. Meets CEE 7-7 requirements, DIN 49440 / 41. Mates with French outlets and connectors (FR1-16R) and "SCHUKO" outlets and connectors (EU1-16R).
<b>70140</b>	<b>70142A</b>	70141	2, 7, 12, 13, 14, 17, 21, 22	Pg. 233	Same as plug No. 70140 except <b>black</b> .
		70142	7, 12, 13, 14, 17, 22	Pg. 233	Same as plug No. 70140 except <b>gray</b> .
		70142A	22	Pg. 233	Same as plug No. 70142 except <b>with 4.0 mm diameter pins</b> .
<b>70130</b>	<b>70150</b>	70130	9, 12, 17, 22	Pg. 232	<b>European "SCHUKO" plug.</b> 90° angle cord grip. White.
		70130-BLK	22, 2	Pg. 232	Same as plug No. 70130 except <b>black</b> .
		70130A	9, 13, 22	Pg. 232	Same as plug No. 70130 except <b>with 4.0 mm diameter pins</b> .
<b>70161</b>	<b>70170</b>	70150	2, 12, 13, 14, 17, 22	Pg. 233	<b>European "SCHUKO" splashproof plug.</b> Straight cord grip. <b>Heavy duty</b> black rubber for high abuse and industrial applications.
		70161	22	Pg. 233	<b>European "SCHUKO" connector body.</b> Straight cord grip. Black.
<b>70190</b>	<b>70140-RCD</b>	70170	2, 12, 14, 17, 22	Pg. 233	Same as connector body No. 70161 except <b>heavy duty black rubber</b> . Recommended for industrial or high abuse applications.
		70139	9	Pg. 232	<b>2 pole 2 wire non-grounding type plug, black.</b> 10 ampere 250 volt. 4.0 mm diameter plug pins. Mates with most European outlets that have 4.0 or 4.8 mm diameter round contacts.
<b>70195</b>		70140-RCD	14, 22	Pg. 233	<b>European "SCHUKO" GFCI (RCD) angle plug.</b> CEE 7/7 type. 30 mA trip. 16 ampere 230 volt, 50 Hz. Test/Reset buttons. IP 44. Black. "CE" mark. <b>See pages 86-87 for additional GFCI (RCD) devices.</b>
		70190	22	Pg. 233	<b>European "SCHUKO" CEE 7-7 weatherproof flanged inlet.</b> Angle type with lift lid. Surface mount design. Black. Mates with connector bodies Nos. 70161 and 70170.
		70180	22	Pg. 233	Same as inlet No. 70190 except <b>with on / off switch</b> . Mates with connector bodies Nos. 70161 and 70170.
		70195	22	Pg. 233	<b>European "SCHUKO" CEE 7 weatherproof inlet with lift lid.</b> Flush mount design. White. Mates with connector bodies Nos. 70161 and 70170.

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



# EUROPEAN "SCHUKO" WIRING DEVICES

## 2 Pole 3 Wire Grounding

16 Ampere 250 Volt (CEE 7, CEE 7-7 DIN 49440 / 41)



Description	Cat. No.	Approvals	Drawing
<b>European "SCHUKO" single receptacle.</b> Ivory. Screw mount flange design.	70110	9, 12, 17, 22	Pg. 231
Same as receptacle No. 70110 except <b>black</b> .	70110-BLK	9, 12, 17, 22	Pg. 231
Same as receptacle No. 70110 except <b>red</b> .	70110-RED	9, 12, 17, 22	Pg. 231
<b>European "SCHUKO" duplex receptacle.</b> White. Screw mount design for panels. Use box No. 77190 for flush mount to sheetrock and wood panels. Use box No. 72350 for other applications.	70114	7, 9, 12, 13, 14, 17, 22	Pg. 231
<b>European "SCHUKO" IP 54 weatherproof single receptacle.</b> Gray. Hinged cover. Screw mount design with gasket. Available in black or red. Add suffix "-BLK" or "-RED" to catalog number.	70120	7, 12, 13, 14, 22	Pg. 232
<b>Weatherproof surface mount box</b> for receptacles Nos. 70120.	70125	N/A	Pg. 232
<b>Stainless steel weatherproof wall plate</b> for mounting receptacle No. 70120 to standard 2" x 4" American wall box.	97120	N/A	Pg. 258
<b>European "SCHUKO" surface mount single receptacle.</b> Ivory. Use #1491-008 insulated backplate on metal surfaces.	70115	12, 17, 22	Pg. 231
Same as receptacle No. 70115 except <b>duplex</b> . Use #1492-008 insulated backplate on metal surfaces.	70116	12, 17, 22	Pg. 231
Same as receptacle No. 70115 except <b>triplex</b> . Use #1493-008 insulated backplate on metal surfaces.	70117	12, 17, 22	Pg. 231
Same as receptacle No. 70115 except <b>quadruple</b> .	70118	2, 12, 17, 22	Pg. 231
<b>European "SCHUKO" weatherproof GFCI (RCD) single receptacle.</b> 10 mA trip. 16 ampere 230 volt. Surface mount. Gray. Complete with box and cover.* Add suffix "-30" for 30 mA trip level.	70225	22	Pg. 234
<b>European "SCHUKO" power strip.</b> 5 outlet with lighted on / off switch. 3 meters of cord with plug. "CE" mark.	52925	14, 22	Pg. 225



70110



70114



70120



97120



70116



70118



70225



52925

**NOTE: See Pages 101-114 for additional power strips.**

**NOTE: See pages 93-100 for modular snap-in panel mount receptacles.**

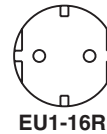
**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI







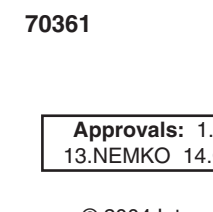


# WATERTIGHT EUROPEAN "SCHUKO" WIRING DEVICES

## 2 Pole 3 Wire Grounding

16 Ampere 250 Volt (CEE 7) DIN 49442 / 443, IP 68



		Cat. No.	Approvals	Drawing	Description
		70300	22	Pg. 234	<b>European "SCHUKO" watertight single Receptacle.</b> Blue. Screw mount small flange design with gasket.
70300	70310	70310	22	Pg. 234	
		70395	22	Pg. 235	<b>European "SCHUKO" watertight inlet.</b> Blue. Screw mount large flange design with gasket.
70395	70325	70325	N/A	Pg. 234	
		70325A	N/A	Pg. 234	<b>Surface mount wall box</b> for receptacle No. 70310 or inlet No. 70395. Blue. One cord inlet with strain relief.
		70341	22	Pg. 234	<b>European "SCHUKO" watertight plug</b> with closure cover. Blue.
		70361	22	Pg. 234	<b>European "SCHUKO" watertight connector</b> with closure cover. Blue.

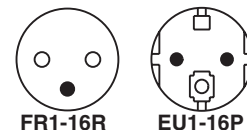
**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI











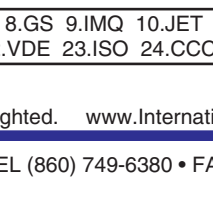
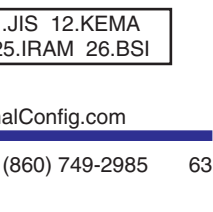


# FRENCH WIRING DEVICES

## 2 Pole 3 Wire Grounding

16 Ampere 250 Volt



Description	Cat. No.	Approvals	Drawing		
<b>European "SCHUKO" plug.</b> White. Straight cord grip. Meets CEE 7-7 requirements, DIN 49440 / 41. Mates with French outlets and connectors (FR1-16R) and "SCHUKO" outlets and connectors (EU1-16R). Same as plug No. 70140 except <b>black</b> .	70140	2, 7, 12, 13, 14, 17, 21, 22	Pg. 232		
Same as plug No. 70140 except <b>gray</b> .	70141	2, 7, 12, 13, 14, 17, 21, 22	Pg. 233	<b>70140</b>	<b>70141</b>
Same as plug No. 70142 except <b>with 4.0 mm diameter pins. White</b> .	70142	7, 12, 13, 14, 17, 22	Pg. 233		
<b>European "SCHUKO" plug.</b> 90° angle cord grip. White. Same as plug No. 70130 except <b>black</b> .	70130	9, 12, 17, 22	Pg. 232	<b>70150</b>	<b>70130</b>
Same as plug No. 70130 except <b>with 4.0 mm diameter pins</b> .	70142A	22	Pg. 233		
<b>European "SCHUKO" splashproof plug.</b> Straight cord grip. <b>Heavy duty</b> black rubber for high abuse industrial applications.	70150	2, 12, 13, 14, 17, 22	Pg. 233	<b>71161</b>	<b>71170</b>
<b>French connector body.</b> Straight cord grip. Black. Same as connector body No. 71161 except <b>heavy duty black rubber</b> . Recommended for industrial or high abuse applications.	71161	2	Pg. 235		
<b>European "SCHUKO" weatherproof flanged inlet.</b> Angle type with lift lid. Surface mount design. Black. Mates with connector bodies Nos. 71161 and 71170. Same as flanged inlet No. 70190 except <b>with on / off switch</b> . Mates with connector bodies Nos. 71161 and 71170.	71170	2	Pg. 235	<b>70190</b>	<b>70198</b>
<b>European "SCHUKO" weatherproof inlet</b> with lift lid. Flush mount design. Fused at 10 ampere 250 volt. White. Mates with connector bodies Nos. 71161 and 71170.	70190	22	Pg. 233		
<b>2 pole 2 wire, non-grounding type plug, black.</b> 10 ampere 250 volt. 4.0 mm diameter plug pins. Mates with most European outlets that have 4.0 or 4.8 mm diameter round contacts.	70180	22	Pg. 233	<b>70190</b>	<b>70198</b>
<b>European "SCHUKO" GFCI (RCD) angle plug.</b> CEE 7/7 type. 30 mA trip. 16 ampere 230 volt, 50 Hz. Test/Reset buttons. IP 44. Black. "CE" mark. <b>See pages 86-87 for additional GFCI (RCD) devices.</b>	70198	22	Pg. 234	<b>70139</b>	<b>70140-RCD</b>
	70139	9	Pg. 232		
	70140-RCD	14, 22	Pg. 233	<b>70140-RCD</b>	<b>70139</b>

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



# FRENCH WIRING DEVICES

## 2 Pole 3 Wire Grounding







16 Ampere 250 Volt



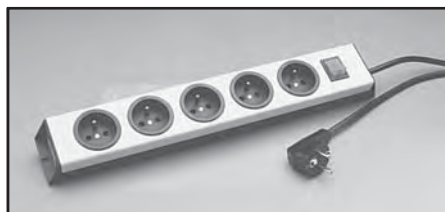
FR1-16R



EU1-16P

		Cat. No.	Approvals	Drawing	Description
		71110	2	Pg. 235	<b>French single receptacle.</b> Ivory. Screw mount flange design.
		71120	2	Pg. 235	<b>French weatherproof IP 54 single receptacle.</b> Gray. Hinged cover. Screw mount design with gasket.
		97120	N/A	Pg. 258	<b>Stainless steel weatherproof wall plate</b> for mounting receptacle No. 71120 to standard 2" x 4" American wall box.
		70127	N/A	Pg. 232	<b>Termination shield (back box)</b> for receptacle No. 71120 when panel mounted.
		70125	N/A	Pg. 232	<b>Weatherproof surface mount box</b> for receptacle No. 71120.
		71225		Pg. 235	<b>French single GFCI (RCD) 10 mA trip receptacle.</b> Weatherproof, surface mount. Gray. Complete with box and cover. Add suffix "-30" for 30 mA trip level. See pages 86-87 for additional GFCI (RCD) devices.

**NOTE: See pages 93-100 for modular snap-in panel mount receptacles.**



52965

Description	"L"	"W"	"H"	Catalog No.
6 Outlet, without switch	433	60	44	52946
8 Outlet, without switch	553	60	44	52948
5 Outlet, with switch	403	60	44	52965

Approval - UTE

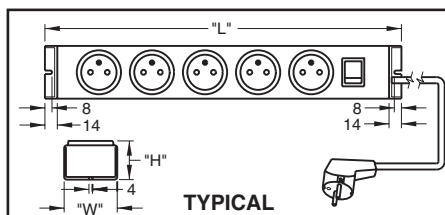
"CE" mark

All units are supplied with a 3 meter long cord with plug.

Units with switch have an illuminated on / off rocker.

Color: Black base with silver cover

**NOTE: See pages 101-114 for additional power strips.**



**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI





# UNITED KINGDOM WIRING DEVICES

## 2 Pole 3 Wire Grounding

13 Ampere 250 Volt (British Standard BS 1363A)



UK1-13R



UK1-13P

Description	Cat. No.	Approvals	Drawing
<b>United Kingdom 90° angle plug.</b> White. Integral 13 ampere fuse. Also available with 3, 5 or 10 ampere fuse. Plug has internal and external strain reliefs.	72130	1	Pg. 236
Same as plug No. 72130 except <b>black</b> . Also available with 3, 5 or 10 ampere fuse.	72130-BLK		Pg. 236
<b>United Kingdom 90° angle plug, high abuse model.</b> White. Recommended for use on medical or dental equipment. Integral 13 ampere fuse. Also available with 3, 5 or 10 ampere fuse. Accepts 1.5 - 2.5 mm (16/3-14/3 AWG) conductors.	72140	1	Pg. 236
Same as plug No. 72140 except <b>black</b> . Also available with 3, 5 or 10 ampere fuse.	72141	1	Pg. 236
<b>United Kingdom straight cord grip plug.</b> Black rubber. Recommended for high abuse industrial applications. Integral 13 ampere fuse. Also available with 3, 5 or 10 ampere fuse. Accepts 1.5 - 4.0 mm (16/3-12/3 AWG) conductors.	72150		Pg. 236
<b>United Kingdom 90° angle connector rubber body.</b> Black.	72160-BLK	1	Pg. 236
<b>United Kingdom GFCI (RCD) angle plug.</b> 30 mA trip. 13 ampere 230/250 volt, 50 Hz. Test/Reset buttons. Black. "CE" mark See pages 86-87 for additional GFCI (RCD) devices.	72140-RCD		Pg. 236
<b>Europlug converter adapter.</b> Black. Allows "Europlug" CEE 7/16 two pole plug to mate with BS 1363A (UK1-13R) receptacle. Available in white. Order number 70155.	70155-BLK		
<b>BS 1362 replacement fuses</b> for United Kingdom BS 1363A plugs.			
<b>3 Ampere</b> , breaking capacity 6000A - 250V.	72403	1	Pg. 238
<b>5 Ampere</b> , breaking capacity 6000A - 250V.	72405	1	Pg. 238
<b>10 Ampere</b> , breaking capacity 6000A - 250V.	72410	1	Pg. 238
<b>13 Ampere</b> , breaking capacity 6000A - 250V.	72413	1	Pg. 238



72130



72140



72150



72160-BLK



72140-RCD



70155-BLK



72403, 72405, 72410, 72413

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



# UNITED KINGDOM WIRING DEVICES

## 2 Pole 3 Wire Grounding










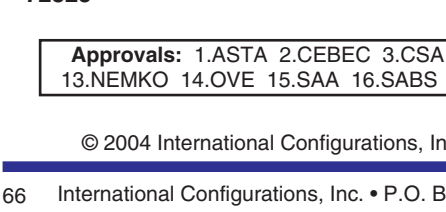
13 Ampere 250 Volt (British Standard BS 1363A)



UK1-13R



UK1-13P

		Cat. No.	Approvals	Drawing	Description
		72110	1	Pg. 236	<b>United Kingdom single receptacle.</b> Shuttered contacts. White. Screw mount design. Face diameter 50 mm.
		72110-BLK	1	Pg. 236	Same as receptacle No. 72110 except <b>black</b> . Face diameter 51 mm.
		72495		Pg. 238	<b>United Kingdom single receptacle.</b> Shuttered contacts. Black. Compact size. Screw mount design.
		72120		Pg. 236	<b>United Kingdom weatherproof IP 44 single receptacle.</b> Gray. Hinged cover. Screw mount design with gasket.
		97120	N/A	Pg. 258	<b>Stainless steel weatherproof wall plate</b> for mounting receptacle No. 72120 to standard 2" x 4" American wall box.
		70127	N/A	Pg. 232	<b>Termination shield (back box)</b> for receptacle No. 72120 when panel mounted.
		72215	1	Pg. 237	<b>United Kingdom single receptacle.</b> Shuttered contacts. White. Screw mount design for panels. For flush mounting to walls use box No. 72350. For surface mounting use box No. 72360. For weatherproof installations use cover No. 79578. Fits 2 gang American wall box.
		72220	1	Pg. 237	Same as receptacle No. 72215 except <b>with double pole on / off switch</b> .
		72316	1	Pg. 237	<b>United Kingdom duplex receptacle.</b> Shuttered contacts. White. Screw mount design for panels. For flush mounting to walls use box No. 72355. For surface mounting use box No. 72365.
		72320	1	Pg. 237	Same as receptacle No. 72316 except <b>with two double pole on / off switches</b> .
		72300	1	Pg. 237	<b>United Kingdom GFCI (RCD) 10 mA trip.</b> White. Flush mount with box No. 72355 or surface mount with box No. 72365.
		72300-D	1	Pg. 237	Same as receptacle No. 72300 except <b>with double outlet. 30 mA trip</b> .
		72300-DSM	1	Pg. 237	Same as receptacle No. 72300-D except <b>with surface mount metal box and cover</b> .
		72325		Pg. 237	<b>United Kingdom Weatherproof RCD (GFCI) 10 mA Receptacle.</b> Gray. Surface mount. Complete with box and cover. Add suffix "-30" for 30 mA trip level.

**NOTE: See pages 86-87 for additional GFCI (RCD) devices.**

**NOTE: See pages 93-100 for modular snap-in panel mount receptacles.**

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



# UNITED KINGDOM WIRING DEVICES

## 2 Pole 3 Wire Grounding










15 Ampere 250 Volt (BS 546A) 16 Ampere 250 Volt (SABS 164)



UK2-15R



UK2-15P

Description	Cat. No.	Approvals	Drawing		
<p><b>United Kingdom receptacle.</b> White. Shuttered contacts. Screw mount design for panels. For flush mounting to walls use box No. 72350. For surface mounting use box No. 72360. For weatherproof installations use cover No. 79578. Fits 2 gang American wall box.</p>	73110		Pg. 238		
				73110	73210
<p><b>United Kingdom receptacle.</b> White. Shuttered contacts. Screw mount design.</p>	73210		Pg. 239		
<p><b>United Kingdom receptacle.</b> White. Shuttered contacts. Mounts directly to American 2" x 4" wall box.</p>	73550	16	Pg. 239		
<p><b>Wall plate.</b> White. Fits receptacle No. 73550.</p>	73570		Pg. 239		
<p><b>United Kingdom 90° angle plug.</b> White cover, clear body. U.S. Department of Commerce, Type D Plug.</p>	73130		Pg. 238		
<p><b>South African 90° angle plug.</b> Clear "see-through" cover. See drawing for details.</p>	73530	16	Pg. 239		
<p><b>United Kingdom connector body.</b> Black.</p>	73160		Pg. 238		
<p><b>United Kingdom BS 546A, SABS 164 outlet strip</b> with circuit breaker, pilot light and 2 foot long cord with plug. White. 15 ampere 250 volt. 2 pole 3 wire grounding. <b>NOTE: See pages 101-114 for additional power strips.</b></p>	52205	16	Pg. 223		
				52205	
<p><b>Plug adapter</b> allows NEMA 5-15P, NEMA 1-15P (15 amp 125 volt) and European 4.0 mm and 4.8 mm pin plugs to interface with UK2-15R and South African 15A / 16A 250 volt receptacles. 2 pole 2 wire non-grounding.</p>	30360		Pg. 221		
<p><b>Plug adapter</b> allows NEMA 5-15P (molded on) plugs and EU1-16P, NEMA 1-15P, SW1-10P, IT1-10P and Europlugs to mate with UK2-15R receptacles.</p>	30195		Pg. 219		
				30360	30195

**NOTE: See pages 93-100 for modular snap-in panel mount receptacles.**

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



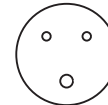
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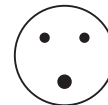
# UNITED KINGDOM WIRING DEVICES

## 2 Pole 3 Wire Grounding

5 Ampere 250 Volt (BS 546A)



UK3-5R



UK3-5P



73310



73330

Cat. No.	Approvals	Drawing	Description
73310		Pg. 239	<b>United Kingdom receptacle.</b> White. Shuttered contacts. Screw mount design for panels. For flush mounting to walls use box No. 72350. For surface mounting use box No. 72360. For weatherproof installations use cover No. 79578. Fits 2 gang American wall box.
73330		Pg. 239	<b>United Kingdom 90° angle plug.</b> White.

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

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# AUSTRALIAN WIRING DEVICES

## 2 Pole 3 Wire Grounding

10 Ampere 250 Volt (AS / NZS 3112 2000)



AU1-10R



AU1-10P

Description	Cat. No.	Approvals	Drawing
<b>Australian plug.</b> Straight cord grip. Insulated line/neutral blades. White.	74140	6	Pg. 240
Same as plug No. 74140 except <b>black</b> .	74140-BLK	6	Pg. 240
<b>Australian 90° angle plug.</b> Insulated line/neutral blades. White.	74130	6	Pg. 240
<b>Australian clear "see-through" plug.</b> Recommended for use on medical equipment. Insulated line/neutral blades.	74141	6	Pg. 240
<b>Australian clear "see-through" 90° angle plug.</b> Recommended for use on medical equipment. Insulated line/neutral blades.	74131	6	Pg. 240
<b>Australian GFCI (RCD) angle plug.</b> 30 mA trip. 10 ampere 230/240 volt, 50 Hz 2400 watts maximum. Test/Reset buttons. White. Insulated line/neutral blades. See pages 86-87 for additional GFCI (RCD) devices.	74140-RCD	6	Pg. 240
<b>Australian connector body.</b> White. AU1-10R / AU2-15R configuration accepts both AU1-10P (10 ampere) and AU2-15P (15 ampere) plugs.	74560	6	Pg. 242
Same as connector No. 74560 except <b>black</b> .	74560-BLK	6	Pg. 242
<b>Australian flanged inlet.</b> Flush mount design. Black.	74180	6	Pg. 240
<b>Plug adapter</b> allows Australian (10 ampere 250 volt) plugs to interface with European "SCHUKO" CEE-7 receptacles rated 16 ampere 250 volt.	30240		Pg. 220
<b>Plug adapter</b> allows Australian (10 ampere 250 volt) plugs to interface with NEMA 5-15R receptacles rated 15 ampere 125 volt. <b>NOTE: Adapter No. 30210 is recommended for use only on equipment designed for operation at 125 volts.</b>	30210		Pg. 219



74140



74141



74131



74140-RCD



74560



74180



30240



30210

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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# AUSTRALIAN WIRING DEVICES

## 2 Pole 3 Wire Grounding








10 Ampere 250 Volt (AS / NZS 3112 2000)



AU1-10R



AU1-10P

		Cat. No.	Approvals	Drawing	Description
		74100	6	Pg. 239	<b>Australian receptacle.</b> White. Screw mount design for panels.
		74100-BLK	6	Pg. 239	Same as receptacle No. 74100 except <b>black</b> .
		74120	6	Pg. 240	<b>Australian weatherproof IP 44 single receptacle.</b> White. Hinged cover. Screw mount design with gasket.
		74110	6	Pg. 239	<b>Australian receptacle.</b> White. Mounts directly to American 2" x 4" wall box.
		74110-BLK	6	Pg. 240	Same as receptacle No. 74110 except <b>black</b> .
		79400	N/A	Pg. 249	<b>Flush wall plate.</b> White. Fits receptacle No. 74110.
		79410	N/A	Pg. 249	<b>Weatherproof wall plate.</b> Gray. Fits receptacles No. 74110 and 74110-BLK.
		93091	N/A	Pg. 257	<b>Flush wall plate.</b> Stainless steel. Fits receptacles No. 74110 and 74110-BLK.
		74210		Pg. 241	<b>Australian duplex receptacle.</b> White. Screw mount design for panels. For flush mounting to walls use standard 2" x 4" American wall box. For surface mounting use box No. 74225 (page 85).
		74220	6	Pg. 241	Same as receptacle No. 74210 except <b>with an on / off switch for each outlet</b> .
		74200	6	Pg. 240	<b>Australian RCD (GFCI) 10 mA duplex receptacle.</b> White. Screw mount design for panels. For flush mounting to walls use standard 2" x 4" American wall box. For surface mounting use box No. 74225 (page 85). See pages 86-87 for additional GFCI (RCD) devices.
		53326	6	Pg. 225	<b>Australian power strip.</b> 6 outlet with circuit breaker. White. 1.8 meters of cord with plug. 8 outlet and other variations are available.

**NOTE: See pages 101-114 for additional power strips.**

**NOTE: See pages 93-100 for modular snap-in panel mount receptacles.**

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



# AUSTRALIAN WIRING DEVICES

## 2 Pole 3 Wire Grounding









15 Ampere 250 Volt (AS / NZS 3112 2000)



AU2-15R



AU2-15P

Description	Cat. No.	Approvals	Drawing		
<b>Australian receptacle.</b> White. Mounts directly to American 2" x 4" wall boxes.	74510	6	Pg. 242		
				<b>74510</b>	<b>79400</b>
<b>Flush wall plate.</b> White. Fits receptacle No. 74510.	79400	N/A	Pg. 249		
<b>Flush wall plate.</b> Stainless steel. Fits receptacle No. 74510.	93091	N/A	Pg. 257		
<b>Weatherproof wall plate.</b> Gray. Fits receptacle No. 74510.	79410	N/A	Pg. 249		
				<b>74500</b>	<b>74540</b>
<b>Australian receptacle.</b> White. Screw mount design for panels.	74500	6	Pg. 241		
<b>Australian plug.</b> Straight cord grip. Insulated line/neutral blades. White.	74540	6	Pg. 242		
Same as plug No. 74540 except <b>black</b> .	74540-BLK	6	Pg. 242		
				<b>74530</b>	<b>74541</b>
<b>Australian 90° angle plug.</b> Insulated line/neutral blades. White.	74530	6	Pg. 242		
<b>Australian clear "see-through" plug.</b> Insulated line/neutral blades. Recommended for use on medical equipment.	74541	6	Pg. 242		
<b>Australian connector body.</b> White.	74560	6	Pg. 242		
Same as connector No. 74560 except <b>black</b> .	74560-BLK	6	Pg. 242		
<b>Australian weatherproof IP 44 single receptacle.</b> Hinged cover. Screw mount design for panels.	74520	6	Pg. 242		
				<b>74560</b>	<b>74520</b>

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



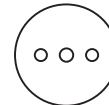
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# ITALIAN WIRING DEVICES

## 2 Pole 3 Wire Grounding










10 Ampere 250 Volt (CEI 23-16 / VII)



IT1-10R



IT1-10P

		Cat. No.	Approvals	Drawing	Description
		75140	9	Pg. 243	<b>Italian plug.</b> Black. Straight cord grip with 4.0 mm diameter pins.
75140	75130	75130	9	Pg. 243	<b>Italian plug.</b> Black. 90° angle cord grip with 4.0 mm diameter pins.
		75160	9	Pg. 243	<b>Italian connector body.</b> Black. Straight cord grip. Dual rated configuration 10 / 16 ampere 250 volt. Accepts IT1-10P and IT2-16P plugs.
75160	75520	75520	9	Pg. 244	<b>Italian weatherproof IP 44 single receptacle.</b> Blue. Hinged cover. Screw mount design with gasket. Accepts IT1-10P and IT2-16P plugs.
		97120	N/A	Pg. 258	<b>Stainless steel weatherproof wall plate</b> for mounting receptacle No. 75520 to standard 2" x 4" American wall box.
97120	70127	70127	N/A	Pg. 232	<b>Termination shield (back box)</b> for receptacle No. 75520 when panel mounted.
		70125	N/A	Pg. 232	<b>Weatherproof surface mount box</b> for receptacle No. 75520.
70125	70139	70139	9	Pg. 232	<b>2 pole 2 wire non-grounding type plug, black.</b> 4.0 mm diameter plug pins mate with most European outlets that have 4.0 or 4.8 mm diameter round contacts.
		54406	9	Pg. 227	<b>Italian power strip.</b> 6 outlet. 1.5 meter long cord with 16 ampere 250 volt (IT2-16P) plug. Dual rated configuration accepts IT1-10P and IT2-16P plugs.
54406					<b>NOTE: See pages 101-114 for additional power strips.</b>

**NOTE: See pages 93-100 for modular snap-in panel mount receptacles.**

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI





# ITALIAN WIRING DEVICES

## 2 Pole 3 Wire Grounding









16 Ampere 250 Volt (CEI 23-16 / VII)



IT2-16R



IT2-16P

Description	Cat. No.	Approvals	Drawing		
<b>Italian plug.</b> Black. Straight cord grip with 5.0 mm diameter pins.	75540	9	Pg. 244		
				<b>75540</b>	<b>75530</b>
<b>Italian plug.</b> Black. 90° angle cord grip with 5.0 mm diameter pins.	75530	9	Pg. 244		
<b>Italian connector body.</b> Black. Straight cord grip. Dual rated configuration 10 / 16 ampere 250 volt. Accepts IT1-10P and IT2-16P plugs.	75160	9	Pg. 243		
				<b>75160</b>	<b>75520</b>
<b>Italian weatherproof IP 44 single receptacle.</b> Blue. Hinged cover. Screw mount design with gasket. Accepts IT1-10P and IT2-16P plugs.	75520	9	Pg. 244		
<b>Stainless steel weatherproof wall plate</b> for mounting receptacle No. 75520 to standard 2" x 4" American wall box.	97120	N/A	Pg. 258		
				<b>97120</b>	<b>70127</b>
<b>Termination shield (back box)</b> for receptacle No. 75520 when panel mounted.	70127	N/A	Pg. 232		
<b>Weatherproof surface mount box</b> for receptacle No. 75520.	70125	N/A	Pg. 232		
					<b>70125</b>
<b>Italian power strip.</b> 6 outlet. 1.5 meter long cord with 16 ampere 250 volt (IT2-16P) plug. Dual rated configuration accepts IT1-10P and IT2-16P plugs.	54406	9	Pg. 227		
				<b>54406</b>	

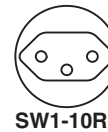
**NOTE: See pages 101-114 for additional power strips.**

**NOTE: See pages 93-100 for modular snap-in panel mount receptacles.**

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI










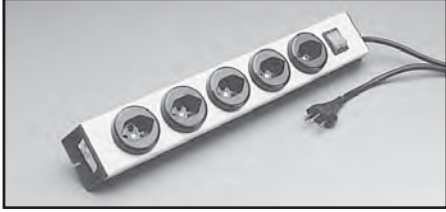
**SWISS WIRING DEVICES**  
**2 Pole 3 Wire Grounding**  
 10 Ampere 250 Volt (SEV 1011)



SW1-10R



SW1-10P

		Cat. No.	Approvals	Drawing	Description
		76140	18	Pg. 244	<b>Swiss plug.</b> Black. Straight cord grip. Cat. # 76140 plug mates with SW1-10R (10Amp.) and SW2-16R (16Amp.) outlets and connectors.
76140	76160	76160	18	Pg. 245	
		76110	18	Pg. 244	<b>Swiss receptacle.</b> Ivory. Snap-in panel mount design. Type 13 with recessed face for damp locations.
76110	76120	76120	18	Pg. 244	
		97120	N/A	Pg. 258	<b>Stainless steel weatherproof wall plate</b> for mounting receptacle No. 76120 to standard 2" x 4" American wall box.
97120	70127	70127	N/A	Pg. 232	
		70125	N/A	Pg. 232	<b>Weatherproof surface mount box</b> for receptacle No. 76120.
		52955	18	Pg. 225	<b>Swiss power strip.</b> 5 outlet. 3 meter long cord with plug. Lighted on / off switch. Black base with silver cover. "CE" mark.

**NOTE: See pages 101-114 for additional power strips.**

**NOTE: See pages 93-100 for modular snap-in panel mount receptacles.**

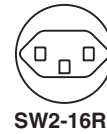
**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



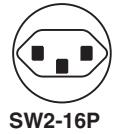
# SWISS WIRING DEVICES

## 2 Pole 3 Wire Grounding

16 Ampere 250 Volt (T23 Type)



SW2-16R



SW2-16P

Description	Cat. No.	Approvals	Drawing		
<b>Swiss plug.</b> Black. Straight cord grip. T23 type.	76540	18	Pg. 245		
<b>Swiss connector body.</b> Straight cord grip. T23 type.	76560	18	Pg. 245		
<b>Swiss receptacle.</b> White. Flush mount. T23 type with recessed face for damp locations.	76510	18	Pg. 245		
<b>Swiss receptacle.</b> White. Surface mount. T23 type with recessed face for damp locations.	76515	18	Pg. 245		
<b>Swiss weatherproof IP 54 single receptacle.</b> Type T23. Gray. Hinged cover. Screw mount design with gasket.	76520	18	Pg. 245		
<b>Termination shield (back box)</b> for receptacle No. 76520 when panel mounted.	70127	N/A	Pg. 232		
<b>Weatherproof surface mount box</b> for receptacle No. 76520.	70125	N/A	Pg. 232		
<b>Stainless steel weatherproof wall plate</b> for mounting receptacle No. 76520 to standard 2" x 4" American wall box.	97120	N/A	Pg. 258		

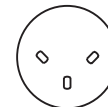
**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



# ISRAELI WIRING DEVICES

## 2 Pole 3 Wire Grounding









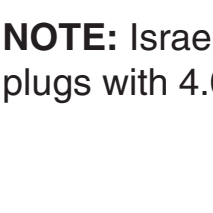
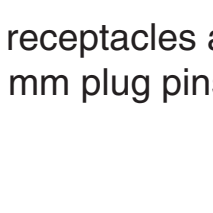
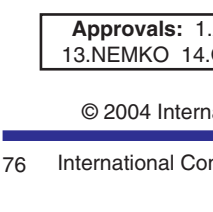
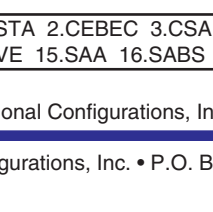
16 Ampere 250 Volt (SI 32)



IS1-16R



IS1-16P

		Cat. No.	Approvals	Drawing	Description
		77110	19	Pg. 245	<b>Israeli receptacle.</b> White. Screw mount design for panels.
77110	77115	77190	19	Pg. 246	
		77115	19	Pg. 245	<b>Flush box</b> for mounting receptacle No. 77110 to sheetrock walls. For weatherproof installations use cover No. 79578. Fits 2 gang American wall box.
77140	77130	77140	19	Pg. 246	
		77140	19	Pg. 246	<b>Israeli receptacle.</b> White. Screw mount design for panels.
77140	77130	77130	19	Pg. 245	
		77130	19	Pg. 245	<b>Israeli plug.</b> White. Straight cord grip.
77130	77160	77160	19	Pg. 246	
		77160	19	Pg. 246	<b>Israeli plug.</b> White. 90° angle cord grip.
30295	77160	30295	N/A	Pg. 220	
		30295	N/A	Pg. 220	<b>Israeli connector body.</b> White. Angle cord grip.
30295	77160	56125	19	Pg. 227	
		56125	19	Pg. 227	<b>Plug adapter</b> allows NEMA 5-15P (molded on) plugs, NEMA 1-15P, SW1-10P, EU1-16P SCHUKO, IT1-10P and Europlugs to mate with IS1-16R receptacles.
56125	56125				
		56125	19	Pg. 227	<b>Israeli power strip.</b> White. 5 outlets. 1.5 meter long cord with plug. Lighted on / off switch.
56125	56125				

**NOTE:** Israeli receptacles are also designed to accept “Europlug” 2 pole 2 wire plugs with 4.0 mm plug pins. See catalog number 70139 on page 60.

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



## DANISH WIRING DEVICES 2 Pole 3 Wire Grounding

13 Ampere 250 Volt (AFSNIT 107-2-D1) (Previously rated 10 Amp 250 Volt)



Description	Cat. No.	Approvals	Drawing
<b>Danish plug.</b> Gray. Straight cord grip.	78140	4	Pg. 246
<b>Danish plug.</b> Gray. 90° angle cord grip.	78130	4	Pg. 246
<b>Danish connector body.</b> Gray. Straight cord grip.	78160	4, 7, 12, 13, 17	Pg. 246
<b>Danish weatherproof IP 44 receptacle.</b> Gray. Hinged cover. Screw mount design with gasket. Panel mount. Can be mounted to standard American 2" x 4" wall box with plate No. 97120.	78120	4	Pg. 246
<b>Danish receptacle.</b> White. Screw mount design for panels.	78117	4	Pg. 246
<b>Danish power strip.</b> White. 5 outlets with shuttered contacts. Lighted rocker switch. 1.5 meter long cord with plug.	56205	4	Pg. 227
<b>Plug adapter</b> allows SCHUKO (CEE 7-7) type plugs EU1-16P to mate with Danish receptacles DE1-13R. <b>Note: Adapter cannot be removed from DE1-13P plug after being installed.</b>	30395	N/A	Pg. 221



78140



78130



78120



78117



56205

**NOTE:** See pages 101-114 for additional power strips.  
"Hospital Grade" Danish type plugs and outlets available.

## DANISH WIRING DEVICES 2 Pole 3 Wire Grounding

13 Ampere 250 Volt ("EDP" Circuits)



Description	Cat. No.	Approvals	Drawing
<b>Danish data plug.</b> 90° angle cord grip.	78230	4	Pg. 246
<b>Danish data power strip.</b> White. 5 outlets with shuttered contacts. Pilot light. 1.5 meter long cord with plug.	56305	4	Pg. 228



78230



56305

**NOTE:** The protected data "EDP" receptacle will only accept the Danish data circuit plug. However, the "EDP" plugs can be inserted into standard outlets type (DE1-13R) when protected outlets are not available. Cord sets with "EDP" Plug design listed on Page # 22. Catalog numbers are 89071, 89075, 89950, 89010, 89040, 89050.

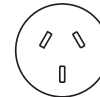
**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



# ARGENTINE WIRING DEVICES

## 2 Pole 3 Wire Grounding









10 ampere 250 volt



AR1-10R



AR1-10P

	Cat. No.	Approvals	Drawing	Description
	84210	25	Pg. 251	<b>Argentine duplex receptacle</b> with integral wall plate. White. Mounts directly to standard American 2" x 4" wall boxes.
<b>84210</b>	84110	25	Pg. 251	<b>Argentine single receptacle.</b> White. Mounts directly to standard American 2" x 4" wall boxes. <b>NOTE:</b> See page 97 for modular design receptacle.
				
<b>84110</b>				
	84400	N/A	Pg. 252	<b>Flush wall plate.</b> White. Fits single receptacle No. 84110.
<b>84400</b>				
	84100	25	Pg. 251	<b>Argentine single snap-in panel mount receptacle</b> with retainer clip (included). White.
<b>84100</b>				
	84250	25	Pg. 252	<b>Argentine plug.</b> 90° angle cord grip. White.
<b>84250</b>				
	84250-BLK	25	Pg. 252	<b>Argentine plug.</b> 90° angle cord grip. Black.
<b>84250-BLK</b>				
	74225	N/A	---	<b>Surface mount plastic box</b> for receptacles Cat. Nos. 84210 and 84110.
<b>74225</b>				
	84104	25	Pg. 251	<b>Argentine power strip.</b> Four outlets with circuit breaker and pilot light. White. Five meter long cord with plug.
<b>84104</b>				

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



# CHINESE WIRING DEVICES

## 2 Pole 3 Wire Grounding









10 ampere 250 volt



CH1-10R



CH1-10P

Description	Cat. No.	Approvals	Drawing		
<p><b>Chinese modular receptacle.</b> 10 ampere 250 volt. White. 45 mm x 45 mm size. Designed for panel mounting with frame No. 79100x45.</p> <p>Can be mounted to standard American 2" x 4" wall boxes with frame No. 79120x45 and wall plate No. 79130x45.</p> <p>See page 81 for surface mounting / flush mounting wall boxes and covers.</p>	74700x45	24	Pg. 243		
				<b>74700x45</b>	<b>74730</b>
<p><b>Chinese plug.</b> 10 ampere 250 volt. White. 90° angle cord grip.</p>	74730	24	Pg. 243		
<p><b>Adapter frame.</b> Mounts receptacle No. 74700x45 to standard American 2" x 4" wall boxes.</p>	79120x45	N/A	Pg. 248		
				<b>79120x45</b>	<b>79130x45</b>
<p><b>Wall plate.</b> White. Fits receptacle No. 74700x45 and adapter frame No. 79120x45.</p>	79130x45	N/A	Pg. 248		
<p><b>Panel mounting frame</b> for one 45 mm x 45 mm receptacle. White. Requires a panel cutout of 53.5 mm high and 58.6 mm wide. Panel thickness: minimum is 1.0 mm, maximum is 3.0 mm.</p>	79100x45	N/A	Pg. 248		
				<b>79100x45</b>	<b>79570x45</b>
<p><b>Weather protective cover.</b> For 45 mm x 45 mm modular size devices. Screw mounts to panels (Panel mounting frame No. 79100x45 is not required).</p>	79570x45	N/A	Pg. 250		
<p><b>Chinese receptacle</b> with integral wall plate. 10 ampere 250 volt. White. Mounts to flush wall box No. 72350 or to surface wall box No. 72360. See page 81.</p>	74715	24	Pg. 243		
				<b>74715</b>	<b>74790</b>
<p><b>Splashproof cover.</b> White. Fits receptacle No. 74715 when used with wall box No. 72350 or surface wall box No. 72360.</p>	74790	N/A	Pg. 243		

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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# CHINESE WIRING DEVICES

## 2 Pole 3 Wire Grounding






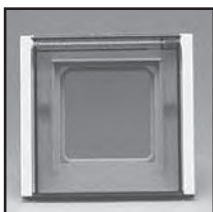


16 ampere 250 volt



CH2-16R



CH2-16P





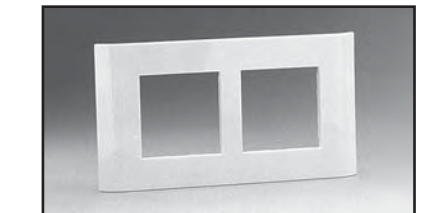
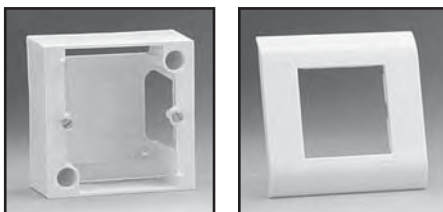


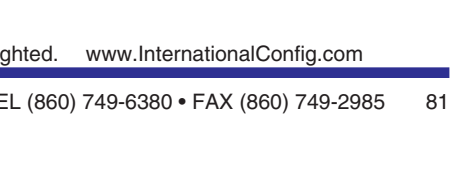
		Cat. No.	Approvals	Drawing	Description
		74600X45	24	Pg. 242	<b>Chinese modular receptacle.</b> 16 ampere 250 volt. White. 45 mm x 45 mm size. Designed for panel mounting with frame No. 79100x45. Can be mounted to standard American 2" x 4" wall boxes with frame No. 79120x45 and wall plate No. 79130x45. See page 81 for surface mounting / flush mounting wall boxes and covers.
74600x45	74630	74630	24	Pg. 243	
		79120X45	N/A	Pg. 248	<b>Adapter frame.</b> Mounts receptacle No. 74600x45 to standard American 2" x 4" wall boxes.
79120x45	79130x45	79130X45	N/A	Pg. 248	<b>Wall plate.</b> White. Fits receptacle No. 74600x45 and adapter frame No. 79120x45.
		79100X45	N/A	Pg. 248	<b>Panel mounting frame</b> for one 45 mm x 45 mm receptacle. White. Requires a panel cutout of 53.5 mm high and 58.6 mm wide. Panel thickness: minimum is 1.0 mm, maximum is 3.0 mm.
79100x45	79570x45	79570X45	N/A	Pg. 250	<b>Weather protective cover.</b> For 45 mm x 45 mm modular size devices. Screw mounts to panels (Panel mounting frame No. 79100x45 is not required).
		74615	24	Pg. 243	<b>Chinese receptacle</b> with integral wall plate. 16 ampere 250 volt. White. Mounts to flush wall box No. 72350 or to surface wall box No. 72360. See page 81.
74615	74790	74790	N/A	Pg. 243	<b>Splashproof cover.</b> White. Fits receptacle No. 74615 when used with wall box No. 72350 or surface wall box No. 72360.

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI





# CHINESE TYPE SURFACE AND FLUSH MOUNT WALL BOXES

Description	Cat. No.	Approvals	Drawing	
<p><b>Surface mount metal box</b> complete with cover, device mounting grid and grounding terminal. 20 mm diameter conduit knockouts. Accepts two 45 mm x 45 mm devices.</p>	79230x45	N/A	Pg. 248	
<p>Same as box No. 79230x45 except <b>mounts only one 45 mm x 45 mm device.</b></p>	79235x45	N/A	Pg. 248	 
<p><b>Surface mount plastic box.</b> White. Accepts two 45 mm x 45 mm devices. Requires two grids No. 79250x45 to mount devices and one wall plate No. 79255x45.</p>	79245x45	N/A	Pg. 248	
<p><b>Grid</b> for mounting 45 mm x 45 mm devices.</p>	79250x45	N/A	Pg. 249	
<p><b>Plastic wall plate</b> for box No. 79245x45. White.</p>	79255x45	N/A	Pg. 249	
<p><b>Surface mount plastic box.</b> White. Accepts one 45 mm x 45 mm device. Requires one grid No. 79250x45 to mount device and one wall plate No. 79265x45.</p>	79260x45	N/A	Pg. 249	 
<p><b>Plastic wall plate</b> for box No. 79260x45. White.</p>	79265x45	N/A	Pg. 249	
<p><b>Flush mount steel box</b> for receptacles No. 74715 and 74615.</p>	72350	N/A	Pg. 237	
<p><b>Surface mount plastic box</b> for receptacles No. 74715 and 74615. White.</p>	72360	N/A	Pg. 238	












# JAPANESE WIRING DEVICES

## 2 Pole 3 Wire Grounding

15 Ampere 125 Volt (JIS 8303)



		Cat. No.	Approvals	Drawing	Description
		78500	5, 11	Pg. 246	<b>Japanese duplex receptacle.</b> Ivory. Mounts directly to American 2" x 4" wall box.
<b>78500</b>	<b>78520</b>	78560	N/A	Pg. 247	<b>Japanese duplex wall plate.</b> Stainless steel.
		78520	5, 11	Pg. 247	<b>Japanese single receptacle.</b> Ivory. Mounts directly to American 2" x 4" wall box.
<b>78510</b>	<b>78530</b>	78570	N/A	Pg. 247	<b>Japanese single wall plate.</b> Stainless steel.
		78510	5, 11	Pg. 247	<b>Japanese single receptacle.</b> Ivory. Panel mount. Available in "hospital grade" catalog number 78510-HG.
<b>78550 *</b>	<b>78540</b>	78530	5, 11	Pg. 247	<b>Japanese straight plug.</b> Black. Back wired dead front design.
		78540	5, 11	Pg. 247	<b>Japanese straight plug, hospital grade.</b> Clear "see-through" cover. Back wired dead front design.
<b>30510</b>	<b>30500</b>	78550 *	5, 11	Pg. 247	<b>Japanese angle plug.</b> White. Back wired dead front.
		30500	5, 11	Pg. 221	<b>Japanese plug adapter.</b> Gray. Wire grounding lead. Allows 2 pole 3 wire (JA1-15P) plugs to mate with Japanese 2 pole 2 wire receptacles.
<b>56504</b>		30510	5, 11	Pg. 221	<b>Japanese plug adapter.</b> Ivory. Allows (JA1-15P) straight blade plugs to mate with (JA1-15LR) receptacles.
		56504	5, 11	Pg. 228	<b>Japanese power strip.</b> 4 outlets. Gray. 3 meter long cord with plug. External grounding lug provides grounding for 2 pole 2 wire plugs with grounding lead.

\* 250 volt (NEMA 6-15P type) available catalog number 78650

**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI











# JAPANESE WIRING DEVICES

## 2 Pole 3 Wire Grounding

15 Ampere 125 Volt (JIS 8303)



Description	Cat. No.	Approvals	Drawing		
<b>Japanese duplex locking receptacle.</b> Ivory. Mounts directly to American 2" x 4" wall box.	78600	5, 11	Pg. 247		
<b>Japanese single locking receptacle.</b> Ivory. Mounts directly to American 2" x 4" wall box.	78620	5, 11	Pg. 248	<b>78600</b>	<b>78620</b>
<b>Japanese duplex combination locking / straight blade receptacle.</b> White. One half (JA1-15R), one half (JA1-15LR). Mounts directly to American 2" x 4" wall box.	78605	5, 11	Pg. 247		
<b>Japanese single locking receptacle.</b> White. Panel mount.	78610	5, 11	Pg. 247	<b>78605</b>	<b>78610</b>
<b>Japanese duplex wall plate.</b> Stainless steel.	78560	N/A	Pg. 247		
<b>Japanese single wall plate.</b> Stainless steel.	78570	N/A	Pg. 247	<b>78560</b>	<b>78570</b>
<b>Japanese plug adapter.</b> Ivory. Allows (JA1-15P) straight blade plugs to mate with (JA1-15LR) receptacles.	30510	5, 11	Pg. 221		
<b>Japanese straight locking plug.</b> Black. Back wired dead front design.	78630	5, 11	Pg. 248	<b>30510</b>	<b>78630</b>

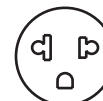
**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI









# BRAZILIAN WIRING DEVICES

## 2 Pole 3 Wire Grounding

15 Ampere 125/250 Volt



BR1-15R

		Cat. No.	Approvals	Drawing	Description
		85110		Pg. 252	<b>Brazilian single receptacle.</b> Black. Mounts directly to standard American 2" x 4" wall box. Accepts NEMA 5-15P (15 amp 125 volt) plugs and European plugs with 4.0 mm round pins. <b>NOTE: See page 97 for modular design receptacle.</b>
85110	5266-X				
		5266-X	3, 20	Pg. 224	<b>NEMA 5-15 plug (15 amp 125 volt).</b> Black nylon. Cord grip range 0.230"-0.625".
		70139	9	Pg. 232	<b>European 2 pole 2 wire non-grounding type plug.</b> Black. 10 ampere 250 volt. 4.0 mm diameter round pins.
89400	70139				
		89400	N/A	Pg. 257	<b>Flush wall plate.</b> Black. Fits outlet No. 85110.
		93091	N/A	Pg. 257	<b>Flush wall plate.</b> Stainless steel. Fits outlet No. 85110.
93091	79410				
		79410	N/A	Pg. 249	<b>Weatherproof plate.</b> Gray. Fits outlet No. 85110.










**Approvals:** 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(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 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



# Shaver Outlet

## Surface Boxes / Flush Boxes

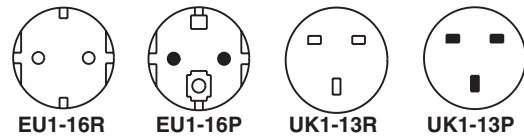
### Weatherproof Cover


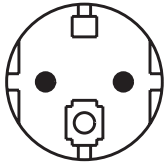

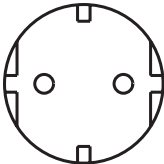

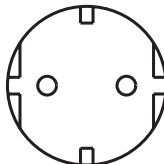
Description	Cat. No.	Approvals	Drawing	
<b>International shaver outlet.</b> White. Accepts 2 wire European and American type plugs. Dual voltage output 240 / 110 volt. AC only. See below for surface mount wall box No. 72440 and flush mount box No. 72355.	72450		Pg. 238	
<b>Weatherproof cover</b> for mounting 45 mm outlets to 2 gang American wall box.	79575x45	N/A	Pg. 250	<b>72450</b>
<b>Weatherproof cover</b> fits outlets No. 72215, 72220, 73110, 73310, 74615 and 74715.	74790	N/A	Pg. 243	
<b>Weatherproof cover</b> for mounting receptacles No. 72215, 73110, 73310, 77110, 74615 and 74715 to 2 gang American wall box.	79578	N/A	Pg. 250	
				<b>74790</b> <b>79575x45</b>
<b>Flush mount steel box</b> for U.K. single outlet. Accepts outlets No. 70114 (European "Schuko"), 72215, 72220, 72510, 73110, 73310, 77110 (Israeli), 74615, 74715 (Chinese).	72350	N/A	Pg. 237	
<b>Flush mount steel box</b> for U.K. duplex outlet. Accepts outlets No. 72300, 72316, 72320 and 72450.	72355	N/A	Pg. 237	
				<b>72350</b> <b>72355</b>
<b>Surface mount plastic wall box</b> for U.K. single outlet. Accepts outlets No. 72215, 72220, 73110, 73310, 77110 (Israeli), 74615, 74715 (Chinese).	72360	N/A	Pg. 238	
<b>Surface mount plastic wall box</b> for U.K. duplex outlet. Accepts outlets No. 72300, 72316 and 72320.	72365	N/A	Pg. 238	
				<b>72360</b> <b>72365</b>
<b>Surface mount plastic box</b> for Australian duplex RCD (GFCI) outlet No. 74200.	74225	N/A	Pg. 232	
<b>Surface mount plastic box</b> for shaver outlet No. 72450.	72440	N/A	Pg. 238	
				<b>74225</b> <b>72440</b>


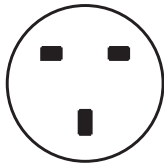

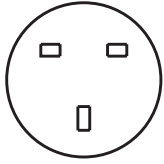

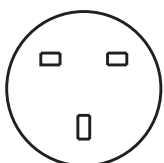


# GFCI (RCD) RECEPTACLES AND PLUGS

## 2 Pole 3 Wire Grounding



	Configuration	Cat. No.	Drawing	Description
		70140-RCD	Pg. 233	<p><b>European "SCHUKO" CEE 7/7 GFCI (RCD) angle plug.</b> 30 mA trip. 16 ampere 230 volt, 50 Hz. 3600 watt maximum. Test / reset buttons. IP 44. Black. Approvals: S, GS, "CE" mark</p> <p><b>European "SCHUKO" GFCI (RCD) weatherproof receptacle.</b> 10 mA trip. 16 ampere 230 volt, 50 Hz. Test / reset buttons. IP 55. Gray. Surface mount complete with box and cover. <b>Available with 30 mA trip catalog No. 70225-30.</b> "CE" Mark</p> <p><b>European "SCHUKO" GFCI (RCD) flush mount receptacle.</b> 10 mA trip. 16 ampere 230 volt, 50 Hz. Test / reset button. White. Mounts to standard American 4" x 4" flush wall box. Approvals: VDE, OVE, "CE" mark</p> <p><b>NOTE: GFCI (RCD) receptacles available for many other countries. See page 99 for modular GFCI (RCBO) and pages 96 and 97 for receptacle combinations.</b></p>
70140-RCD	EU1-16P	70225	Pg. 234	
		70200x45	Pg. 234	
70225	EU1-16R			
				
70200x45	EU1-16R			

	Configuration	Cat. No.	Drawing	Description
		72140-RCD	Pg. 236	<p><b>United Kingdom GFCI (RCD) angle plug.</b> 30 mA trip. 13 ampere 230 volt, 50 Hz, fused. 3120 watts maximum. Designed to BS 7071, 1992. Test / reset buttons. Black. "CE" mark</p> <p><b>United Kingdom GFCI (RCD) weatherproof receptacle.</b> 10 mA trip. 13 ampere 230 volt, 50 Hz. Test / reset buttons. IP 55. Gray. Surface mount complete with box and cover. "CE" mark <b>Available with 30 mA trip catalog No. 72325-30.</b></p> <p><b>United Kingdom GFCI (RCD) flush mount single receptacle.</b> 10 mA trip. 13 ampere 230 volt, 50 Hz. Test / reset buttons. White. Requires steel box No. 72355 for flush mounting or plastic box No. 72365 for surface mount. "CE" mark <b>Available with steel surface mount box No. 72300-DSM (10 mA) trip.</b> <b>Available with stainless steel wall plate No. 72300-S (30 mA trip).</b> <b>Available with duplex outlet No. 72300-D (10 mA) trip.</b></p>
72140-RCD	UK1-13P	72325	Pg. 237	
		72300	Pg. 237	
72325	UK1-13R			
				
72300	UK1-13R			



# GFCI (RCD) RECEPTACLES AND PLUGS

## 2 Pole 3 Wire Grounding



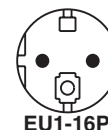
AU1-10R



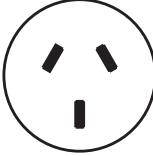

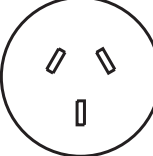

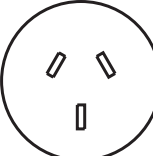

AU1-10P



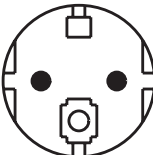





FR1-16R



EU1-16P

Description	Cat. No.	Drawing	Configuration
<p><b>Australian GFCI (RCD) angle plug.</b> 30 mA trip. 10 ampere 230 volt, 50 Hz. 2400 watt maximum. Test / reset buttons. IP 40. Insulated line/neutral blades. White. Approval: Dept. of Fair Trading Meets AS 3190, 1990</p>	74140-RCD	Pg. 240	  <b>74140-RCD</b>
<p><b>Australian GFCI (RCD) weatherproof receptacle.</b> 30 mA trip. 10 ampere 230 volt, 50 Hz. Shuttered contacts. On/off switch. IP 55. Gray. Surface mount complete with box and cover. Approval: "CE" mark</p>	74335	Pg. 241	  <b>74335</b>
<p><b>Australian duplex GFCI (RCD) flush mount receptacle.</b> 10 mA trip. 10 ampere 230 volt, 50 Hz. On/off switch. Test / reset buttons. White. Mounts to standard American 2" x 4" wall box. For surface mounting use box No. 74225. Approval: Dept. of Fair Trading "CE" mark</p>	74200	Pg. 240	  <b>74200</b>

**NOTE: GFCI (RCD) receptacles available for many other countries. See page 99 for modular GFCI (RCD) and receptacle combinations.**

Description	Cat. No.	Drawing	Configuration
<p><b>European "SCHUKO" CEE 7/7 GFCI (RCD) angle plug.</b> 30 mA trip. 16 ampere 230 volt, 50 Hz. 3600 watt maximum. Test / reset buttons. IP 44. Black. Approvals: S, GS, "CE" mark</p>	70140-RCD	Pg. 233	  <b>70140-RCD</b>
<p><b>French GFCI (RCD) flush mount receptacle.</b> 10 mA trip. 16 ampere 230 volt, 50 Hz. Test / reset buttons. White. Mounts to standard American 4" x 4" flush wall box. Approvals: CEBEC, UTE, "CE" mark</p>	71200x45	Pg. 235	  <b>71200 x 45</b>
<p><b>French GFCI (RCD) weatherproof receptacle.</b> 10 mA trip. 16 ampere 230 volt, 50 Hz. Test / reset buttons. IP 55. Gray. Surface mount complete with box and cover. "CE" mark Available with 30 mA trip catalog No. 71225-30.</p>	71225	Pg. 235	  <b>71225</b>



## GFCI (RCD) IN-LINE CONNECTOR, IP 44 2 Pole 3 Wire Grounding



**Catalog Number 70400**

**In-line GFCI (RCD) weatherproof connector.** 30 mA trip. 16 ampere 230 volt, 50 Hz.

Test / reset buttons. Black.

Approvals: S, GS, "CE" mark

**NOTE:** Requires "reset" after power failure. Not recommended for use on freezers, refrigerators or life support equipment.

