


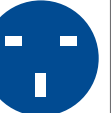



























































































































Location	Electric Potential	 Type A	 Type B	 Type E/F	 Type D	 Type G	 Type M	 Type I
Afghanistan	220 V							
Åland Islands	230 V							
Albania	230 V							
Algeria	230 V							
American Samoa	120 V							
American Virgin Islands	110 V							
Andorra	230 V							
Angola	220 V							
Anguilla	110 V							
Antigua and Barbuda	230 V							
Argentina	220 V							
Armenia	230 V							
Aruba	127 V							
Australia	230 V							
Austria	230 V							
Azerbaijan	220 V							
Azores	230 V							
Bahamas	120 V							
Bahrain	230 V							
Balearic Island	230 V							
Bali	230 V							
Bangladesh	220 V							
Barbados	115 V							
Belarus	220 V							
Belgium	230 V							
Belize	110 / 220 V							
Benin	220 V							
Bermuda	120 V							





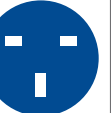













































Location	Electric Potential	 Type A	 Type B	 Type E/F	 Type D	 Type G	 Type M	 Type I
Bhutan	230 V							
Bolivia	115 / 230 V							
Bonaire	127 / 220 V							
Bosnia and Herzegovina	230 V							
Botswana	230 V							
Brazil	127 / 220 V							
British Virgin Islands	110 V							
Brunei Darussalam	240 V							
Bulgaria	230 V							
Burkina Faso	220 V							
Burundi	220 V							
Cambodia	230 V							
Cameroon	220 V							
Canada	120 V							
Cape Verde	220 V							
Cayman Islands	120 V							
Central African Republic	220 V							
Chad	220 V							
Channel Islands	220 / 240 V							
Chile	220 V							
China	220 V							
Colombia	110 V							
Comoros	220 V							
Congo - Brazzaville	230 V							
Congo - Kinshasa	220 V							
Cook Islands	240 V							
Costa Rica	120 V							
Cote d'Ivoire	230 V							

















Location	Electric Potential	 Type A	 Type B	 Type E/F	 Type D	 Type G	 Type M	 Type I
Croatia	230 V							
Cuba	110 V							
Curaçao	127 / 220 V							
Cyprus	240 V							
Czech Republic	230 V							
Denmark	230 V							
Djibouti	220 V							
Dominica	230 V							
Dominican Republic	110 V							
East Timor	220 V							
Ecuador	120 V							
Egypt	220 V							
El Salvador	115 V							
Equatorial Guinea	220 V							
Eritrea	230 V							
Estonia	230 V							
Ethiopia	220 V							
Falkland Islands (Malvinas)	240 V							
Faroe Islands	230 V							
Fiji	240 V							
Finland	230 V							
France	230 V							
French Guiana	220 V							
French Polynesia	110 / 220 V							
Gabon	220 V							
Gambia	230 V							
Georgia	220 V							
Germany	230 V							








Location	Electric Potential	 Type A	 Type B	 Type E/F	 Type D	 Type G	 Type M	 Type I
Ghana	230 V							
Gibraltar	240 V							
Greece	230 V							
Greenland	230 V							
Grenada	230 V							
Guadeloupe	230 V							
Guam	110 V							
Guatemala	120 V							
Guinea	220 V							
Guinea Bissau	220 V							
Guyana	240 V							
Haiti	110 V							
Honduras	110 V							
Hong Kong	220 V							
Hungary	230 V							
Iceland	230 V							
India	230 V							
Indonesia	230 V							
Iran	220 V							
Iraq	230 V							
Ireland	230 V							
Isle of Man	240 V							
Israel	230 V							
Italy	230 V							
Jamaica	110 V							
Japan	100 V							
Jordan	230 V							
Kazakhstan	220 V							

Location	Electric Potential	 Type A	 Type B	 Type E/F	 Type D	 Type G	 Type M	 Type I
Kenya	240 V							
Kiribati	240 V							
Kuwait	240 V							
Kyrgyzstan	220 V							
Laos	230 V							
Latvia	230 V							
Lebanon	220 V							
Lesotho	220 V							
Liberia	120 / 220 V							
Libya	127 / 230 V							
Liechtenstein	230 V							
Lithuania	220 V							
Luxembourg	230 V							
Macau	220 V							
Macedonia	230 V							
Madagascar	127 / 220 V							
Madeira	230 V							
Malawi	230 V							
Malaysia	240 V							
Maldives	230 V							
Mali	220 V							
Malta	230 V							
Marshall Islands	120 V							
Martinique	220 V							
Mauritania	220 V							
Mauritius	230 V							
Mexico	127 V							
Micronesia	120 V							

Location	Electric Potential	 Type A	 Type B	 Type E/F	 Type D	 Type G	 Type M	 Type I
Moldova	220 V							
Monaco	230 V							
Mongolia	220 V							
Montenegro	230 V							
Montserrat	230 V							
Morocco	220 V							
Mozambique	220 V							
Myanmar	230 V							
Namibia	220 V							
Nauru	240 V							
Nepal	230 V							
Netherlands	230 V							
Netherlands Antilles	127 / 220 V							
New Caledonia	220 V							
New Zealand	230 V							
Nicaragua	120 V							
Niger	220 V							
Nigeria	230 V							
North Korea	110 / 220 V							
Norway	230 V							
Oman	240 V							
Pakistan	230 V							
Palau	120 V							
Panama	110 V							
Papua New Guinea	240 V							
Paraguay	220 V							
Peru	220 V							
Philippines	220 V							

Location	Electric Potential	 Type A	 Type B	 Type E/F	 Type D	 Type G	 Type M	 Type I
Poland	230 V							
Portugal	230 V							
Puerto Rico	120 V							
Qatar	240 V							
Réunion	220 V							
Romania	230 V							
Russia	220 V							
Rwanda	230 V							
Saba	110 V							
Saint Kitts and Nevis	230 V							
Saint Lucia	240 V							
Saint Martin	220 V							
Saint Pierre and Miquelon	230 V							
Saint Vincent and the Grenadines	230 V							
Samoa	230 V							
San Marino	230 V							
Sao Tome and Principe	220 V							
Saudi Arabia	220 / 230 V							
Senegal	230 V							
Serbia	230 V							
Seychelles	240 V							
Sierra Leone	230 V							
Singapore	230 V							
Sint Eustatius	110 / 220 V							
Sint Maarten	110 V							
Slovakia	230 V							
Slovenia	230 V							
Solomon Islands	220 V							

Location	Electric Potential	 Type A	 Type B	 Type E/F	 Type D	 Type G	 Type M	 Type I
Somalia	220 V							
South Africa	230 V							
South Korea	220 V							
Spain	230 V							
Sri Lanka	230 V							
Sudan	230 V							
Suriname	110 / 220 V							
Swaziland	230 V							
Sweden	230 V							
Switzerland	230 V							
Syria	220 V							
Taiwan	110 V							
Tajikistan	220 V							
Tanzania	230 V							
Thailand	220 V							
Tibet	220 V							
Togo	220 V							
Tonga	240 V							
Trinidad and Tobago	115 V							
Tunisia	230 V							
Turkey	220 V							
Turkmenistan	220 V							
Turks and Caicos Islands	120 V							
Tuvalu	220 V							
Uganda	240 V							
Ukraine	220 V							
United Arab Emirates	220 V							
United Kingdom	230 V							

Location	Electric Potential	 Type A	 Type B	 Type E/F	 Type D	 Type G	 Type M	 Type I
United States of America	120 V	●	●					
Uruguay	230 V			●				●
Uzbekistan	220 V			●				●
Vanuatu	220 V							●
Venezuela	120 V	●	●					
Vietnam	220 V	●						
Virgin Islands (British)	110 V	●	●					
Virgin Islands (American)	110 V	●	●					
Yemen	230 V	●			●	●		
Zambia	230 V				●	●		
Zimbabwe	220 V				●	●		