

GUIDE TO INTERNATIONAL CORDS

For more specifications on these and more cords with different lengths and cable options, please visit our website at www.interpower.com.



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Continental European

Class I grounded plug used in Germany, Austria, the Netherlands, Sweden, Norway, Finland, Russia, and more. (Not shown: angled Continental European cords)



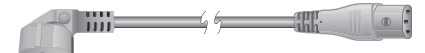
86232180 2.5A, IEC 60320 C5 connector



86230020 10A, 50/10mm strip



86230050 10A, angle with IEC 60320 C13 connector



86230110 10A, IEC 60320 C13 connector



86235000 16A, IEC 60320 C19 connector



Argentina

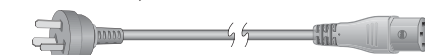
Argentinian standard plug pattern.



86270000 10A, 50/10mm strip



86270010 10A, IEC 60320 C13 connector



Australia

Used in Australia, New Zealand, Fiji, and Papua New Guinea.

Department of Fair Trading

86532110 2.5A, IEC 60320 C7 connector



Australia, continued

86211250 2.5A, IEC 60320 C5 connector



86210020 10A, 50/10mm strip



86210030 10A, IEC 60320 C13 connector

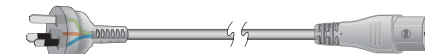


86210150 10A, IEC 60320 C13 connector



Hospital-Grade

86210140 10A, IEC 60320 C13 connector



Hospital-Grade



Brazil

The Brazil plug is specified in Brazilian standard NBR 14136:2002.



86286100 10A, 50/10mm strip



86286110 10A, IEC 60320 C13 connector



86286500 16A, 50/10mm strip



86286510 16A, IEC 60320 C19 connector



China

Class I used in China.



86517050 10A, 50/5mm strip



China, continued

86517040 10A, IEC 60320 C13 connector



86517080 16A, IEC 60320 C19 connector

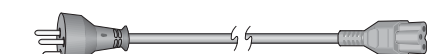


Denmark

Class I Danish plug. Do not use the Continental European plug for Denmark because it will not be properly grounded.



86280930 2.5A, IEC 60320 C5 connector



86280000 10A, 50/10mm strip



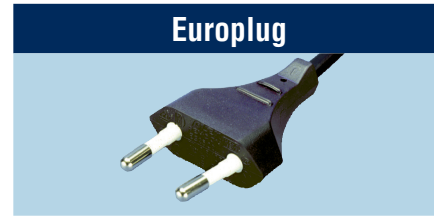
86280010 10A, IEC 60320 C13 connector



86280710 10A, IEC 60320 C13 connector



Data Cord



Europlug

Class II, ungrounded Europlug. Used in Europe and western Asia. Also used in the Middle East, most of Africa, South America, and many developing nations.



86532032 2.5A, 31/7mm strip



86532100 2.5A, IEC 60320 C7 connector



India/South Africa

Class I used in India and South Africa
SABS Test Report

86532130 2.5A, IEC 60320 C7 connector



86265350 2.5A, IEC 60320 C5 connector



86265000 10A, 50/10mm strip



86265010 10A, IEC 60320 C13 connector



86265070 16A, IEC 60320 C19 connector



Italy

The Italian system is used in Italy, Libya, Ethiopia, and Chile and is also used in parts of Northern Africa.



86260390 2.5A, IEC 60320 C5 connector



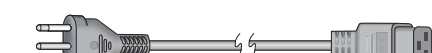
86531040 10A, 50/10mm strip



86394000 10A, IEC 60320 C13 connector



86260060 16A, IEC 60320 C19 connector

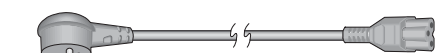


Israel

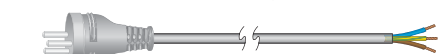
Israeli standard plug pattern.



86275250 2.5A, IEC 60320 C5 connector



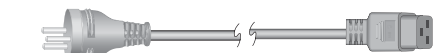
86275000 10A, 50/10mm strip



86275010 10A, IEC 60320 C13 connector



86275060 16A, IEC 60320 C19 connector



Japan

The Class I used in Japan.



86532140 3A, IEC 60320 C7 connector



86557110 3A, IEC 60320 C5 connector



86589000 7A, IEC 60320 C13 connector



86589070 12A IEC 60320 C13 angled connector



86589030 12A IEC 60320 C13 connector

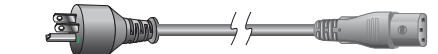


Grounding Adapter

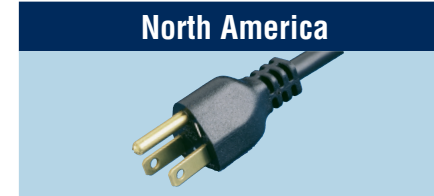
86589010 15A, IEC 60320 C13 connector



86589100 12A, Hospital-Grade with IEC 60320 C13 connector



86589110 Hospital-Grade with 50/10mm strip



North America

Used in Canada, USA, Mexico, Japan, parts of Korea, Taiwan, Central America, Colombia, Venezuela, Ecuador, and the west coast of South America. Not shown: 5-15 angle plugs; 5-20, 6-15, and 6-20 plugs; and hospital-grade cords.



86532120 NEMA 1-15, 3A, IEC 60320 C7 connector



86220365 NEMA 5-15, 2.5/7A, IEC 60320 C5 connector



70413000244 NEMA 5-15, 10A, 50/10mm strip



70401020244 NEMA 5-15, 10A, IEC 60320 C13 connector



South Africa

The SANS 164-2 standard is the preferred configuration for new installations in South Africa. At this time, the new standard is not mandatory, only preferred.

SABS Test Report

86267040 2.5A, IEC 60320 C5 connector



86267000 10A, 50/10mm strip



86267010 10A, IEC 60320 C13 connector



86267020 16A, 50/10mm strip



86267030 16A, IEC 60320 C19 connector



Switzerland

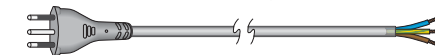
Swiss standard plug pattern.



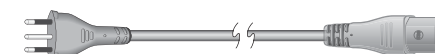
86285330 2.5A, IEC 60320 C5 connector



86285000 10A, 50/10mm strip



86285010 10A, IEC 60320 C13 connector



United Kingdom

The official plug standard in the United Kingdom since 1962.



86552100 2.5A, IEC 60320 C7 connector, BS 1362 3A fuse.



86245030 2.5A, IEC 60320 C5 connector, BS 1362 5A fuse.



86240340 3A, 50/10mm strip, BS 1363 3A fuse.



86240350 5A, 50/10mm strip, BS 1363 5A fuse.



86240140 10A, 50/10mm strip, BS 1363 10A fuse.



86240240 13A, 50/10mm strip, BS 1363 13A fuse.



86240150 10A, IEC 60320 C13 connector BS 1363 10A fuse.

