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Email:sales@king-cord.com

2025年01月印制



Sony Green Partner

Sony Safety Critical Parts Partner

RoHS Compliant

CORD SETS & POWER SUPPLY CORDS



ISO9001



ISO14001



Sony Green Partner Certificate



Canon Green Procurement



MANAGEMENT POLICY

1. SPEED

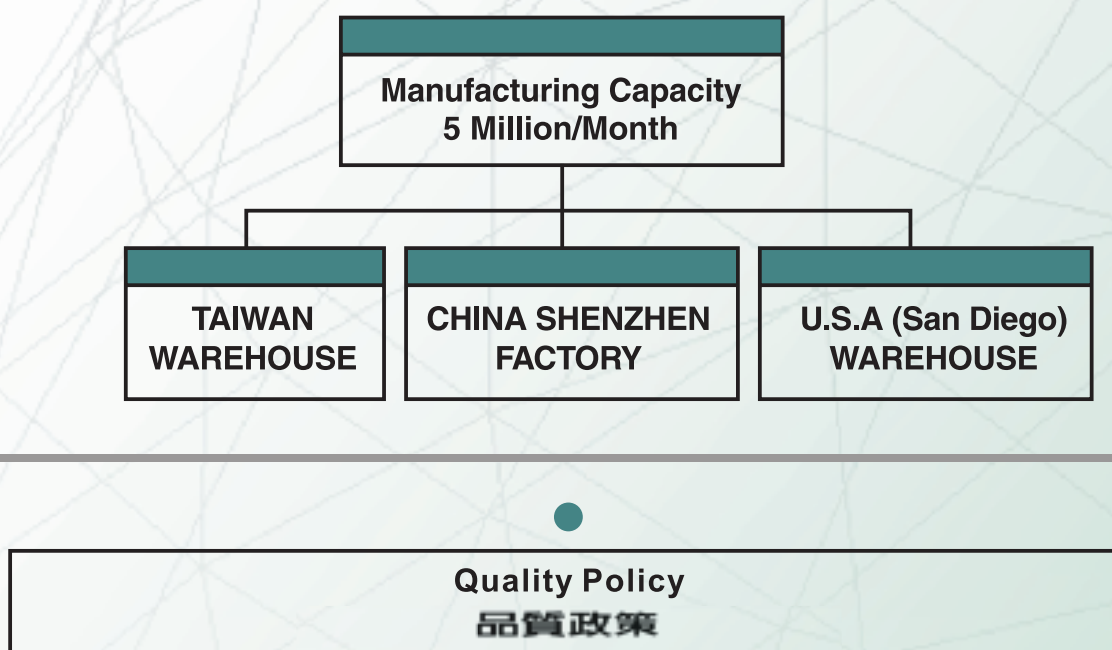
OUR GOAL: Is to meet or exceed our customers demands with efficient logistics from our China and Mexico facilities.
2. RELIABILITY

Our products are 100% tested to the highest industry standards insuring the highest level of quality.
3. FLEXIBILITY

Quick and efficient response. We listen and pay attention to our customers every need, and work toward meeting and exceeding all the requirements they may have.
4. STABILITY

King Cord has been in business for over 25 years and is committed to a strong business plan that envisions continued growth through a strong alliance with our customers, large and small.

KING-CORD



In order to provide quality products for our customers, we strive for products with zero defects.

在滿足客戶的品質要求下
追求產品的零缺點



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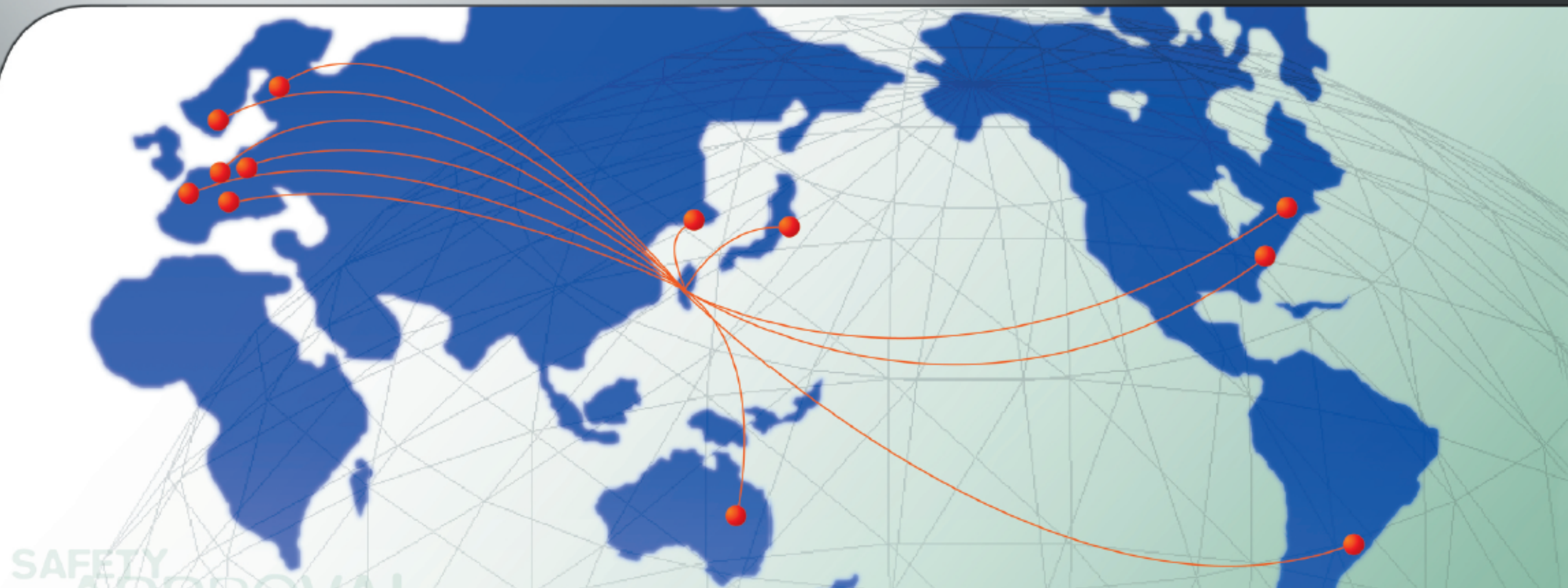
COMPANY HISTORY

DATE	EVENT
FEB. 1982	Company established in Neihsu, Taiwan with a capital of 37,000 USD
APR. 1983	UL/CSA (USA/Canada) safety approved
AUG. 1986	Obtained Grade B Factory Level by BCIQ for manufacturing power cords & met CNS standards
AUG. 1987	VDE (Germany) safety approved
JUN. 1990	Moved to Hsinchu Industry Park
MAR. 1994	SGS ISO-9002 approved
MAR. 1995	T-Mark (Japan) safety approved
MAR. 1996	SAA (Australia) safety approved
MAY. 1997	King-Cord Mex established in Mexicali
MAY. 1998	King-Cord established in Shenzhen, China
JUL. 1998	ISO-9002: 1994 approved
NOV. 1998	BSI (United Kingdom) safety approved
JUN. 1999	Passed Sony & NEC audit
MAY. 2000	GB safety approved
NOV. 2000	IRAM (Argentina) safety approved
AUG. 2001	KC (Korea) safety approved
2002	ISO-9001:2000 approved



DATE	EVENT
2002	PSE (Japan), SABS (South Africa), CCC (China) safety approved
2003	Brazil safety approved; Became Sony Green Partner
2004	Hsinchu factory moved to Song Gang Town in Shenzhen, capacity expanded 3 times and began to integrate ISO-14001 standards
FEB. 2005	ISO-9001:2008 & ISO-14001:2004 approved
2005	Shenzhen factory became Sony Green Partner
2005	HK (Hong Kong), BSMI (Taiwan), PSB (Singapore) safety approved
2006	Established office and warehouse in Vista, CA, USA
2007	GOST (Russia) safety approved
2008	Approved to manufacture halogen-free products
JUL. 2009	Became Sony Safety Critical Parts Partner
2009	Became Canon Green Partner
2010	KUCAS (Kuwait), KSA (Saudi Arabia) safety approved
2012	Established office & warehouse in Suzhou, China
2012	Started extruding raw cables
NOV. 2013	Approved to extrude raw cables
2015	Established warehouse in Indianapolis, IN, USA
APR. 2017	Obtained, Indonesia SNI agency certification
2018	Obtained India BIS agency certification and UL agency certification for electric vehicle charging cable





SAFETY APPROVAL

APPROVED	COUNTRY/AREA	MARKING	APPROVED	COUNTRY/AREA	MARKING
BSI	UNITED KINGDOM	 	NEMKO	NORWAY	 
CEBEC	BELGIUM	 	OVE	AUSTRIA	 
CSA	CANADA	 	SAA	AUSTRALIA	 
DEMKO	DENMARK	 	SEMKO	SWEDEN	 
IMQ	ITALY	 	FIMKO	FINLAND	 
KEMA	NETHERLANDS	 	SEV	SWITZERLAND	 
BSMI	TAIWAN	 	HK	HONG KONG	 
KUCAS	KUWAIT	 	SASO	SAUDI ARABIA	 

APPROVED	COUNTRY/AREA	MARKING	APPROVED	COUNTRY/AREA	MARKING
PSE	JAPAN	  JET	CCC	P.R.CHINA	 
UL	AMERICA	 	LCIE	FRANCE	 
VDE	GERMANY	 	TÜV	BRAZIL	 
IRAM	ARGENTINA	 	PSB	SINGAPORE	 
SII	ISRAEL	 	SABS	SOUTH AFRICA	 
KC	KOREA	 	BIS	INDIA	 
GOST	RUSSIA	 	SNI	INDONESIA	 
TISI	THAILAND	 			

KY Cordset with Coiled Cord



KING-CORD No.: KC-053

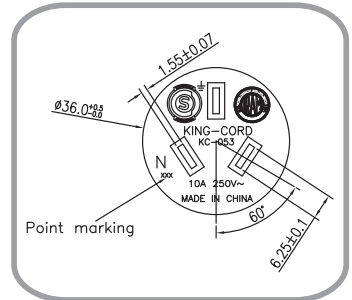
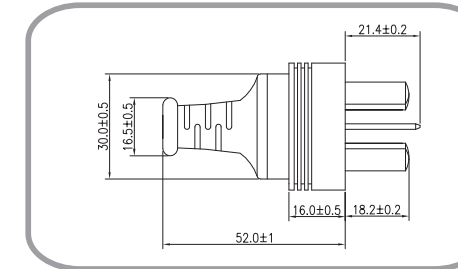
Product	3 Pin Argentina Plug
Standard	IRAM 2073:1996
Current	10A
Voltage	250V
Approvals	



Argentina



Cable Type: H03VV-F 3*0.75mm²
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05RR-F 3*0.75mm²
H05RR-F 3*1.0mm²

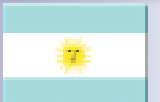


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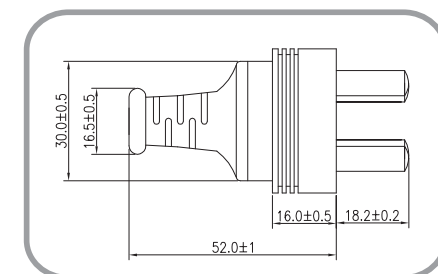
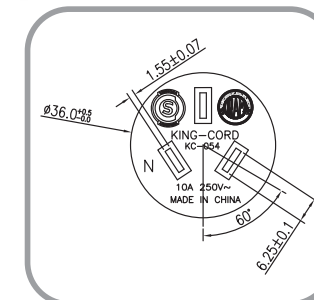
Product	2 Pin Argentina Plug
Standard	IRAM 2073:1996
Current	10A
Voltage	250V
Approvals	



Argentina



Cable Type: H03VV-F 2*0.75mm²
H03VVH2-F 2*0.75mm²
H05VV-F 2*0.75mm²
H05VVH2-F 2*0.75mm²



KING-CORD No.: KC-014

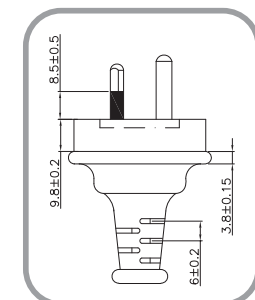
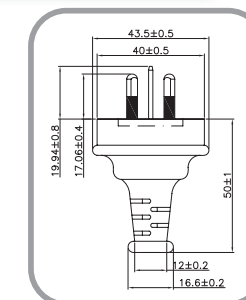
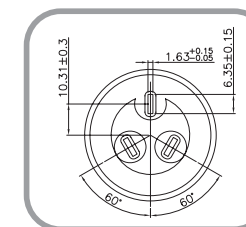
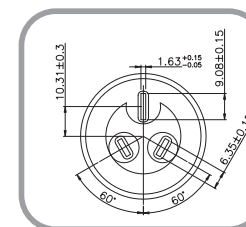
Product	3 Pin Australian Plug
Standard	AS/NZS 3112:2008
Current	10A, 15A
Voltage	250V
Approvals	N20221



Australia



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²
H05RR-F 3*0.75mm²
H05RR-F 3*1.0mm²



KING-CORD No.: KC-033

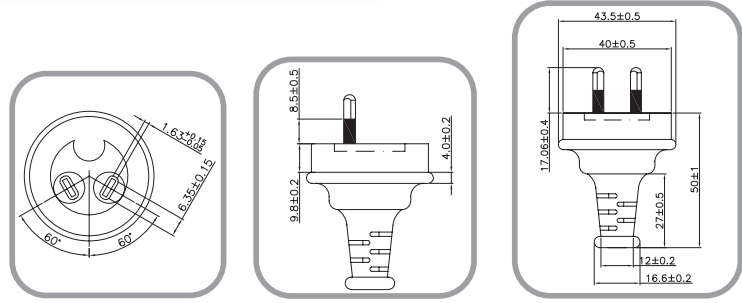
Product	2 Pin Australian Plug
Standard	AS/NZS 3112:2008
Current	7.5A
Voltage	250V
Approvals	N20221



Australia



Cable Type: H03VVH2-F 2*0.75mm²
H03VV-F 2*0.75mm²
H05VVH2-F 2*0.75mm²
H05VV-F 2*0.75mm²



KING-CORD No.: KC-059-A

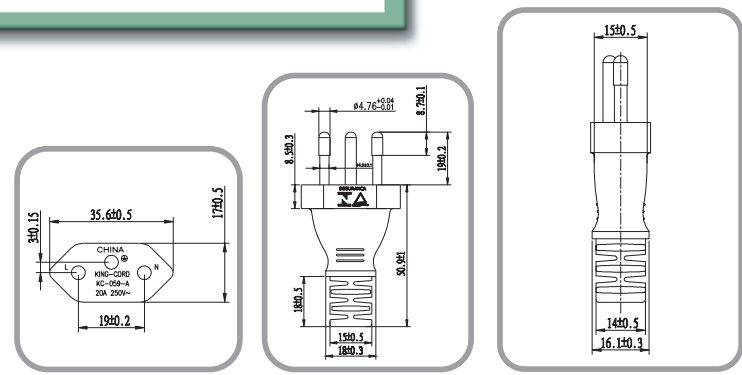
Product	3 Pin Brazilian Plug
Standard	NBR 14136
Current	16A, 20A
Voltage	250V
Approvals	TUV Rheinland



Brazil



Cable Type: H05VV-F 3* 1.5mm²
H05VV-F 3* 2.5mm²



KING-CORD No.: KC-014A

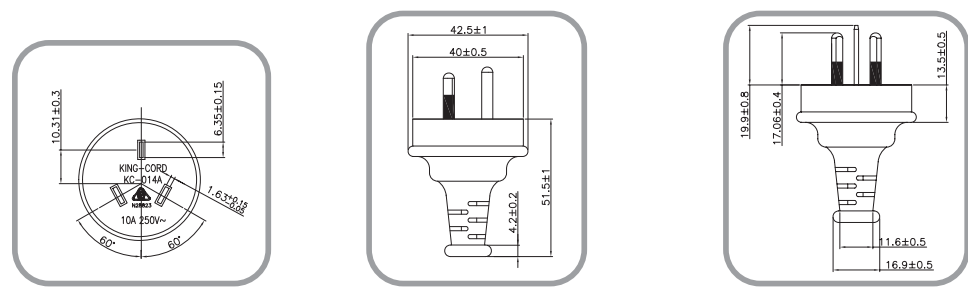
Product	3 Pole Australian Plug
Standard	AS/NZS 3112
Current	10A
Voltage	250V
Approvals	N28823 TUV Rheinland



Australia



Cable type: H05VV-F 3G0.75mm²
H05VV-F 3G1.0mm²
H05VV-F 3G1.5mm²
H05RR-F 3G0.75mm²
H05RR-F 3G1.0mm²
H05RR-F 3G1.5mm²



KING-CORD No.: KC-060

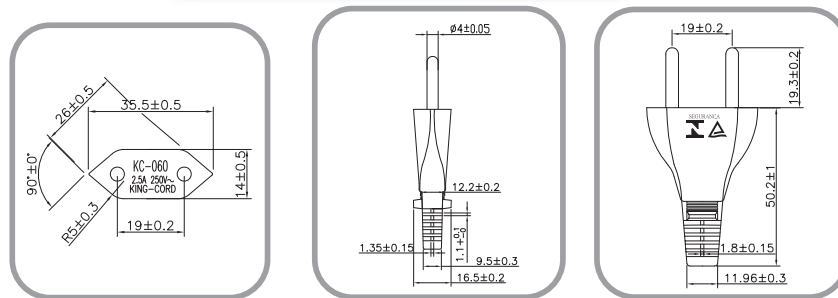
Product	2 Pin Brazilian Plug
Standard	NBR 14136
Current	2.5A, 10A
Voltage	250V
Approvals	TUV Rheinland



Brazil



Cable Type: H03VVH2-F 2*0.5mm²
H03VVH2-F 2*0.75mm²
H03VV-F 2*0.5mm²
H05VV-F 2*0.75mm²
H05VV-F 2*1.0mm²



KING-CORD No.: KC-059

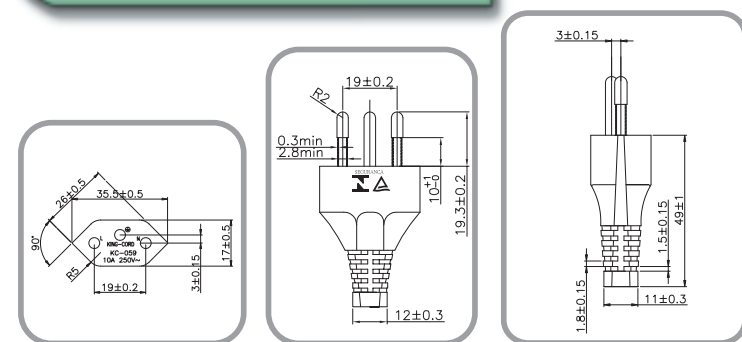
Product	3 Pin Brazilian Plug
Standard	NBR 14136
Current	10A
Voltage	250V
Approvals	TUV Rheinland



Brazil



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05RR-F 3*0.75mm²
H05RR-F 3*1.0mm²



KING-CORD No.: KC-061

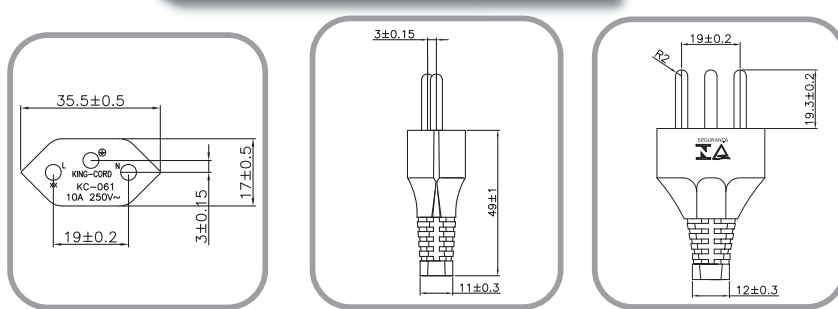
Product	3 Pin Brazilian Plug
Standard	NBR 14136
Current	10A
Voltage	250V
Approvals	TUV Rheinland



Brazil



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²



KING-CORD No.: KC-058

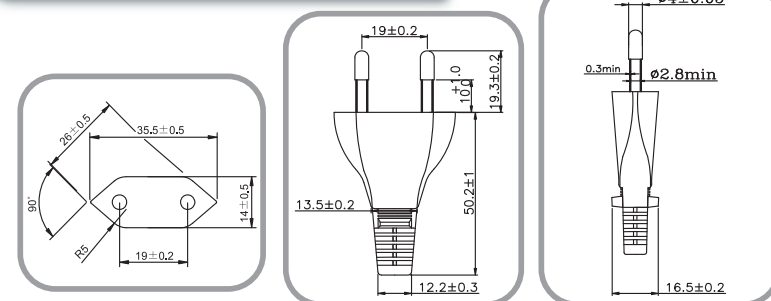
Product 2 Pin Brazilian Plug
Standard NBR 14136
Current 10A
Voltage 250V
Approvals 



Brazil



Cable Type: H03VVH2-F 2*0.75mm²
H05VV-F 2*0.75mm²
H05VV-F 2*1.0mm²



KING-CORD No.: KC-021

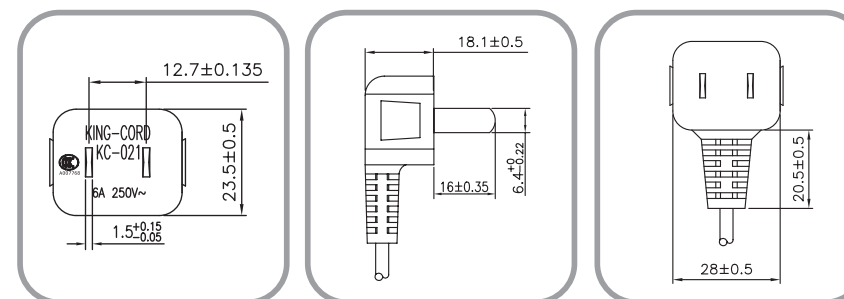
Product 2 Pin Chinese Plug
(Right-Angled Version)
Standard GB/T 2099
Current 6A
Voltage 250V
Approvals 



China



Cable Type: 60227 IEC 52 2*0.5mm²
60227 IEC 52 2*0.75mm²



KING-CORD No.: KC-017

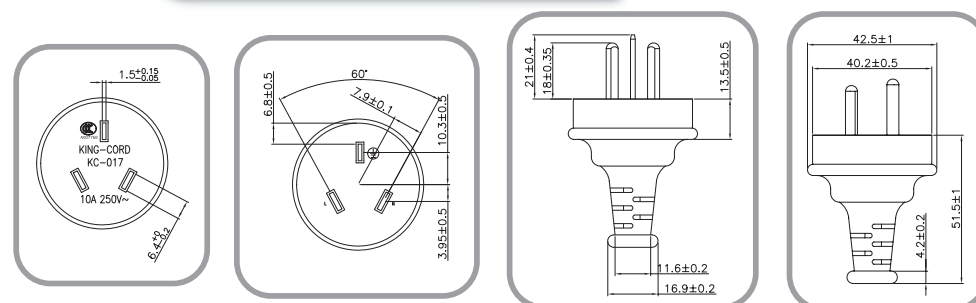
Product 3 Pole Chinese Plug
Standard GB/T 2099
Current 10A
Voltage 250V
Approvals 



China



Cable Type: 60227 IEC 53 3G0.75mm²
60227 IEC 53 3G1.0mm²
60227 IEC 53 3G1.5mm²



KING-CORD No.: KC-069

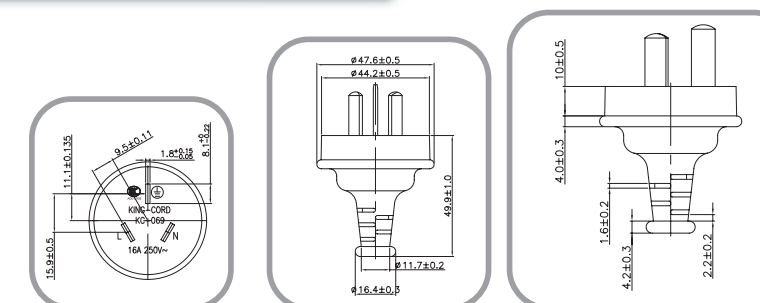
Product 3 Pin Chinese Plug
Standard GB/T 2099
Current 16A
Voltage 250V
Approvals 



China



Cable Type: 60227 IEC 53 3G1.5mm²
60227 IEC 53 3G2.5mm²
60227 IEC 57(RVV-90)3G1.5mm²



KING-CORD No.: KC-018

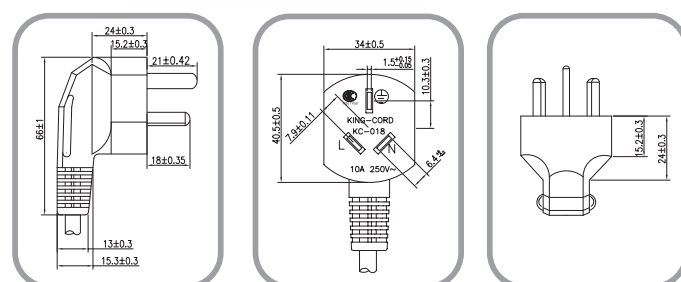
Product 3 Pole Chinese Plug
Standard GB/T 2099
Current 10A
Voltage 250V
Approvals 



China



Cable Type: 60227 IEC 53 3G0.75mm²
60227 IEC 53 3G1.0mm²
60227 IEC 53 3G1.5mm²



KING-CORD No.: KC-070

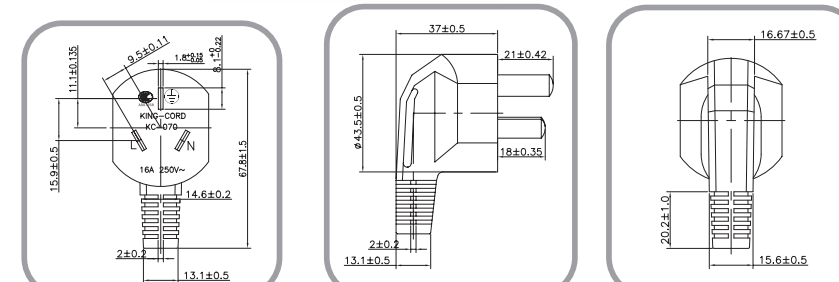
Product 3 Pin Chinese Plug
(Right-Angled Version)
Standard GB/T 2099
Current 16A
Voltage 250V
Approvals 



China



Cable Type: 60227 IEC 53 3G1.5mm²
60227 IEC 53 3G2.5mm²
60227 IEC 57(RVV-90)3G1.5mm²



KING-CORD No.: KC-056

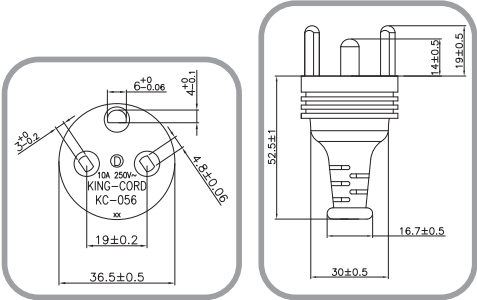
Product 3 Pin Danish Plug
Standard DEMKO 107-2-D1:1992
Current 10A
Voltage 250V
Approvals 



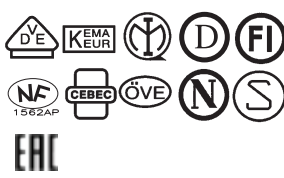
Denmark



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05RR-F 3*0.75mm²
H05RR-F 3*1.0mm²



KING-CORD No.: KC-015A

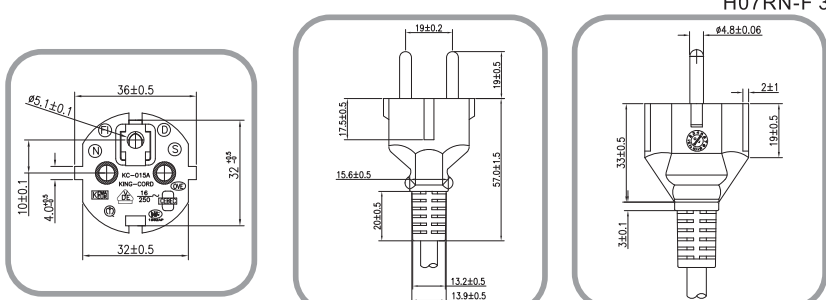
Product Schuko Plug
(Straight Version)
Standard IEC 60884-1,
GOST 7396
Current 16A
Voltage 250V
Approvals 



Europe



Cable Type: H03VV-F 3*0.75mm²
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²
H05RR-F 3*0.75mm²
H05RR-F 3*1.0mm²
NON-HALOGEN: H03Z1Z1-F 3*0.75mm²
H05Z1Z1-F 3*0.75mm²
H05Z1Z1-F 3*1.0mm²
H05Z1Z1-F 3*1.5mm²
H05RN-F 3*0.75mm²
H05RN-F 3*1.0mm²
H07RN-F 3*2.5mm²



KING-CORD No.: KC-056-H

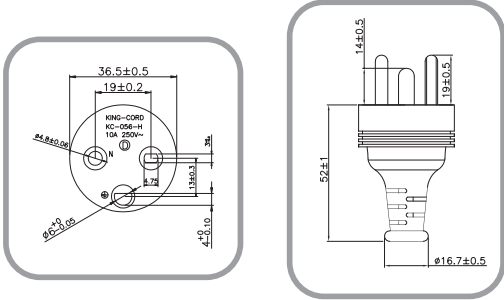
Product 3 Pin Danish Plug
Hospital Plug
Standard DEMKO 107-2-8a
Current 10A
Voltage 250V
Approvals 



Denmark



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05RR-F 3*0.75mm²
H05RR-F 3*1.0mm²



KING-CORD No.: KC-032

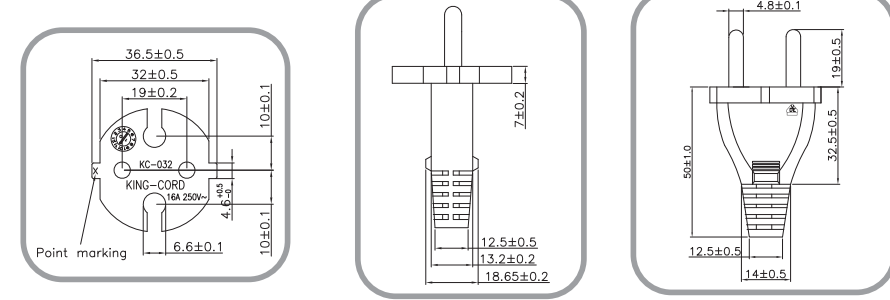
Product 2 Pin European Plug
Standard EN 50075:1990
Current 16A
Voltage 250V
Approvals 



Europe



Cable Type: H03VV-F 2*0.75mm²
H05VV-F 2*0.75mm²
H05VV-F 2*1.0mm²



KING-CORD No.: KC-015

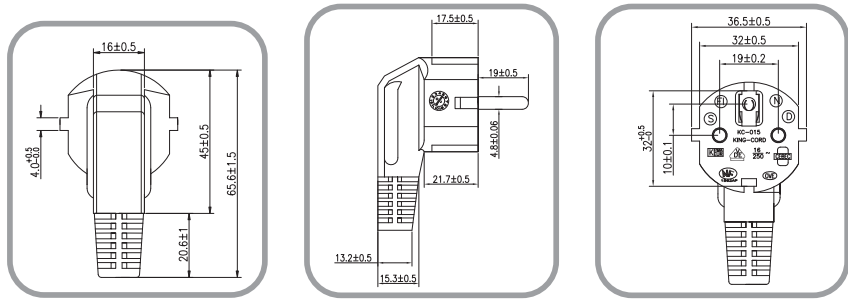
Product Schuko Plug
(Right-Angled Version)
Standard IEC 60884-1,
GOST 7396
Current 16A
Voltage 250V
Approvals 



Europe



Cable Type: H03VV-F 3*0.75mm²
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²
H05RR-F 3*0.75mm²
H05RR-F 3*1.0mm²
NON-HALOGEN: H03Z1Z1-F 3*0.75mm²
H05Z1Z1-F 3*0.75mm²
H05Z1Z1-F 3*1.0mm²
H05Z1Z1-F 3*1.5mm²



KING-CORD No.: KC-071

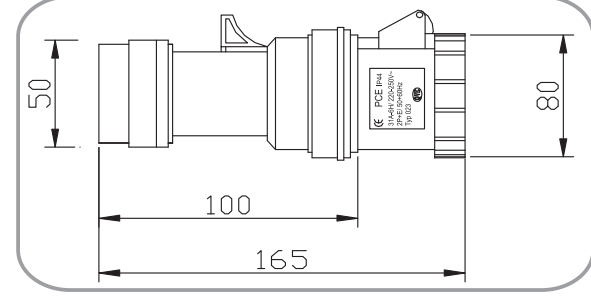
Product 3 Pin Assemble
Connector
Standard EN 60309-1/1992,
EN 60309-2/1992
Current 16A,32A
Voltage 250V
Approvals 



Europe



Cable Type: H07RN-F 3*4.0mm²



KING-CORD No.: KC-030

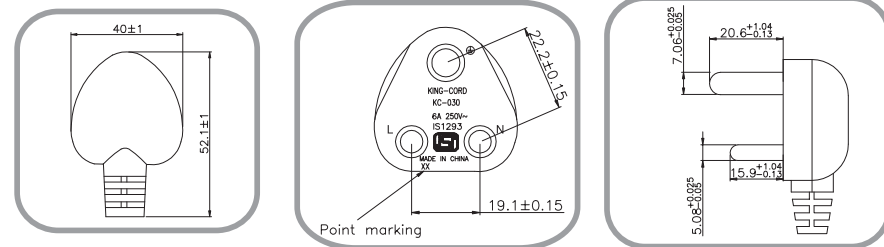
Product 3 Pin India Plug
Standard IS 1293: 2005
Current 6A
Voltage 250V
Approvals 



India



Cable Type: 3*0.75mm²
3*1.0mm²



KING-CORD No.: KC-057

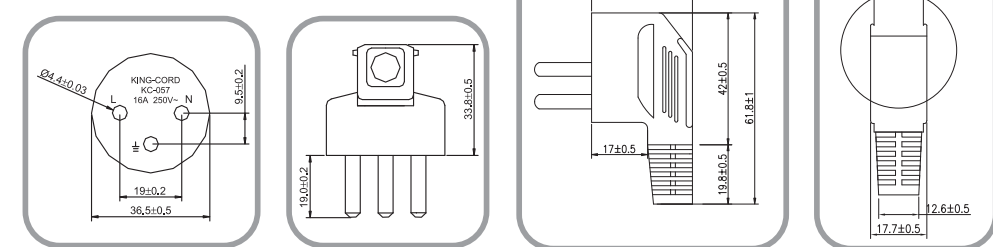
Product 3 Pin Israeli Plug
(Right-Angled Version)
Standard SI-32
Current 16A
Voltage 250V
Approvals 



Israel



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²
H05VV-F 2*0.75mm²
H05VV-F 3*1.0mm²



KING-CORD No.: KC-016

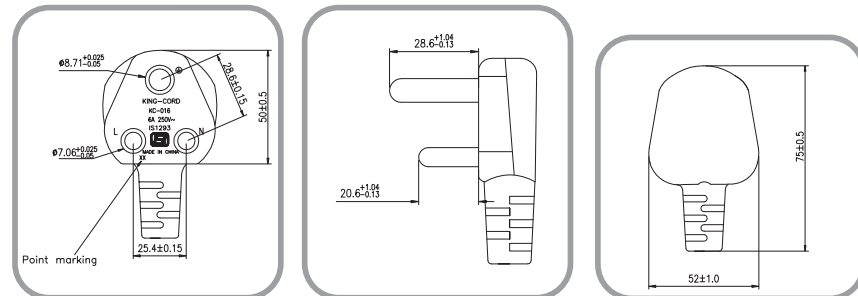
Product 3 Pin India Plug
Standard IS 1293: 2005
Current 16A
Voltage 250V
Approvals 



India



Cable Type: 3*0.75mm²
3*1.0mm²
3*1.5mm²



KING-CORD No.: KC-055

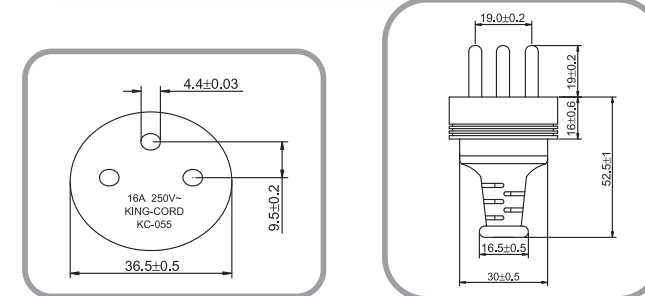
Product 3 Pin Israeli Plug
Standard SI-32
Current 16A
Voltage 250V
Approvals 



Israel



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²



KING-CORD No.: KC-06C

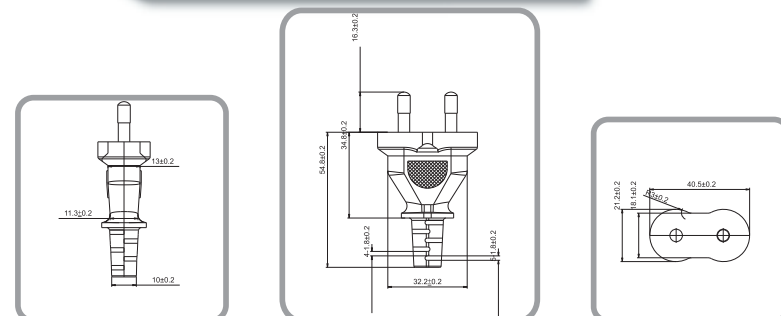
Product 2 Pin India Plug
Standard IS 1293: 2005
Current 2.5A, 6A
Voltage 250V
Approvals 



India



Cable Type: 0.75mm²*2c 1100V



KING-CORD No.: KC-032

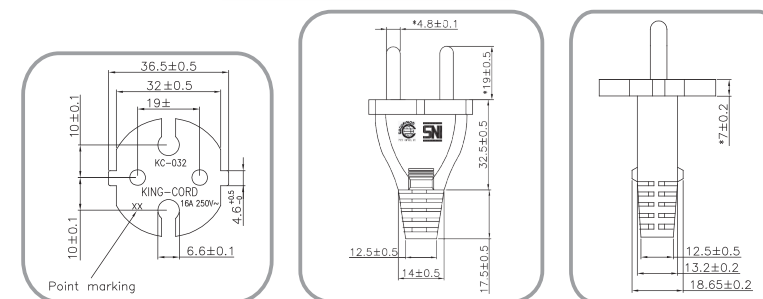
Product 2 Pin European Plug
Standard IEC 60884-1
Current 16A
Voltage 250V
Approvals  Certification in Process



INDONESIA



Cable Type: H03VV-F 2X0.75mm²
H03VVH2-F 2X0.75mm²
H05VV-F 2X0.75mm²
H05VV-FH2 2X0.75mm²



KING-CORD No.: KC-013

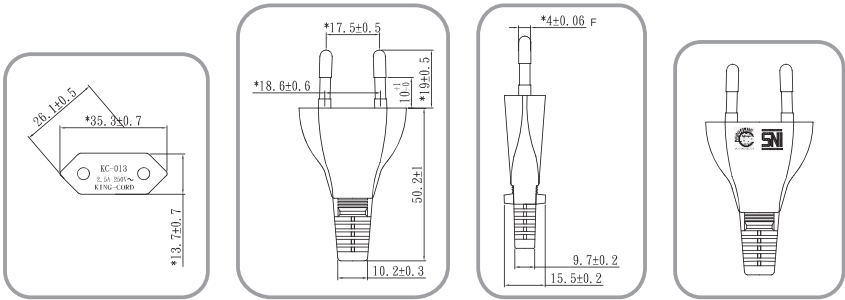
Product 2 Pin Indonesia Plug
Standard SNI IEC 60884-1
Current 2.5A
Voltage 250V
Approvals  Certification in Process



INDONESIA



Cable Type:
H03VVH2-F 2X0.5-0.75mm² 300/300V
H03VV-F 2X0.75mm² 300/300V
H05VVH2-F 2X0.75 300/300V



KING-CORD No.: KC-050

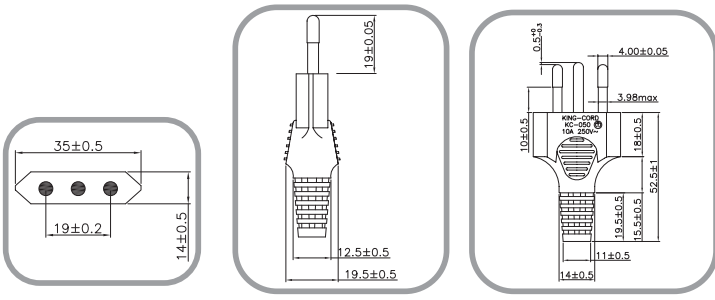
Product 3 Pin Italian Plug
Standard CEI.23-16-V II
Current 10A
Voltage 250V
Approvals 



Italy



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²
H05RR-F 3G1.00mm²



KING-CORD No.: KC-015

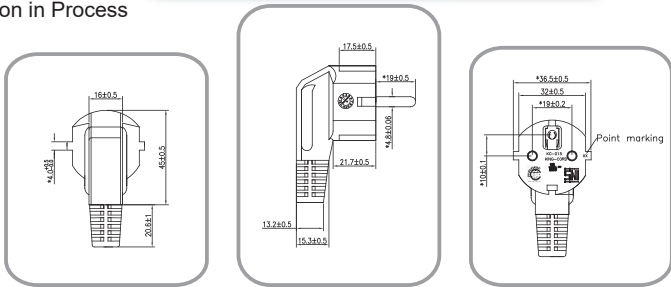
Product 3 Pin Indonesia Plug (Right-Angled Version)
Standard SNI IEC 60884-1
Current 16A
Voltage 250V
Approvals  Certification in Process



INDONESIA



Cable Type:
H03VV-F 3X0.75mm² 300/300V
H05VV-F 3X0.75-1.5mm² 300/500V
H05RR-F 3X0.75-1.5mm²



KING-CORD No.: KC-050N

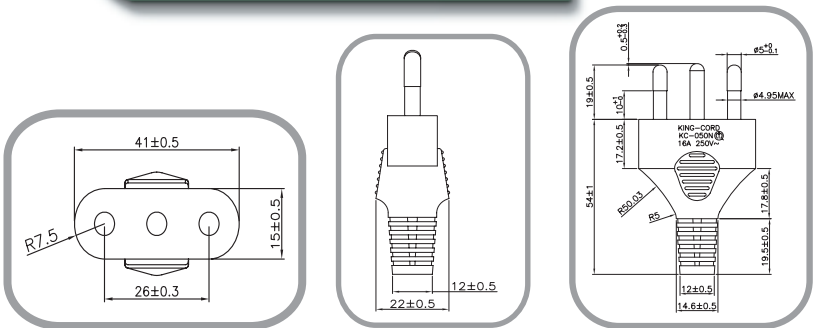
Product 3 Pin Italian Plug
Standard CEI 23-50-II
Current 16A
Voltage 250V
Approvals 



Italy



Cable Type: H05VV-F 3*1.5mm²



KING-CORD No.: KC-015A

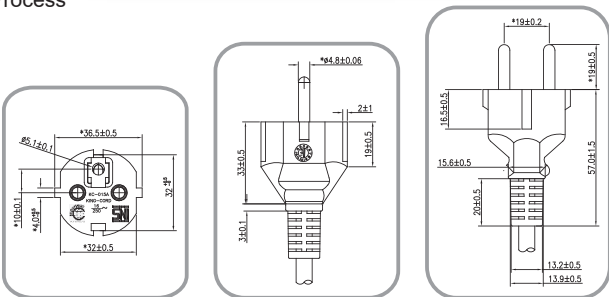
Product 3 Pin Indonesia Plug (Straight Version)
Standard SNI IEC 60884-1
Current 16A
Voltage 250V
Approvals  Certification in Process



INDONESIA



Cable Type:
H03VV-F 3X0.75mm² 300/300V
H05VV-F 3X0.75-1.5mm² 300/500V
H05RR-F 3X0.75-1.5mm²



KING-CORD No.: KC-001(JPN)

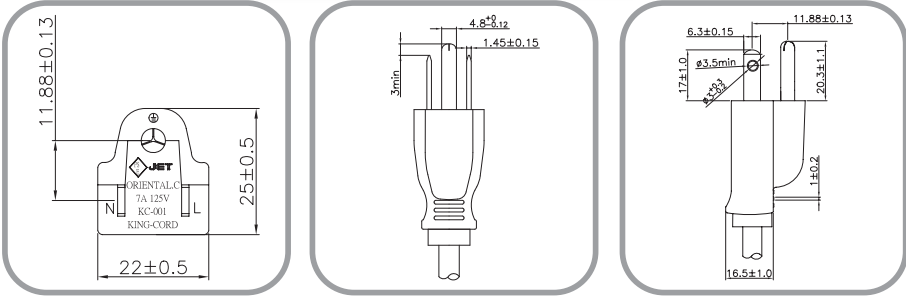
Product 3 Pin Japanese Plug
Standard JIS C8303
Current 7A,12A,15A
Voltage 125V
Approvals  JET



Japan



Cable Type: VCTF 3*0.75mm²
VCTF 3*1.25mm²
VCTF 3*2.0mm²
HVCTF 3*0.75mm²
HVCTF 3*1.25mm²
HVCTF 3*2.0mm²



KING-CORD No.: KC-042-A

Product 2 Pin Japanese Plug
with External Earth

Standard JIS C8303

Current 7A, 12A, 15A

Voltage 125V

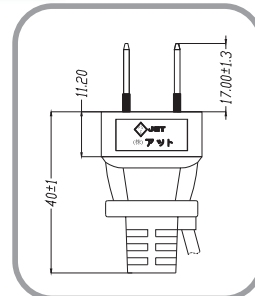
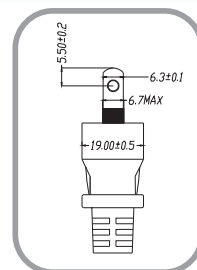
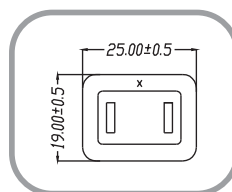
Approvals  JET



Japan



Cable Type: VCTF 3*0.75mm²
VCTF 3*1.25mm²
VCTF 3*2.0mm²
HVCTF 3*0.75mm²
HVCTF 3*1.25mm²
HVCTF 3*2.0mm²



KING-CORD No.: KC-042

Product 2 Pin Japanese Plug

Standard JIS C8303

Current 7A, 12A, 15A

Voltage 125V

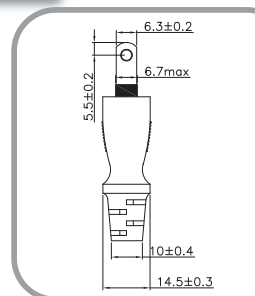
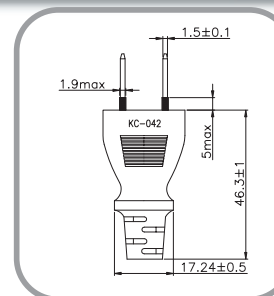
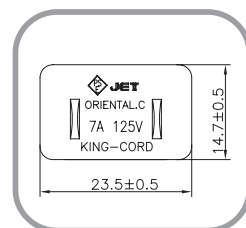
Approvals  JET



Japan



Cable Type: VFF 2*0.75mm²
VFF 2*1.25mm²
HVFF 2*0.75mm²
HVFF 2*1.25mm²
HVFF 2*2.0mm²
VCTF 2*0.75mm²
VCTF 2*1.25mm²
VCTFK 2*0.75mm²
VCTFK 2*1.25mm²
HVCTFK 2*0.75mm²
HVCTFK 2*1.25mm²



KING-CORD No.: KC-042-B

Product 2 Pin Japanese Plug

Standard JIS C8303

Current 7A, 12A, 15A

Voltage 125V

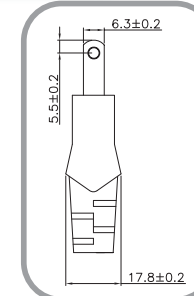
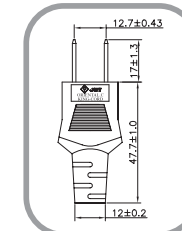
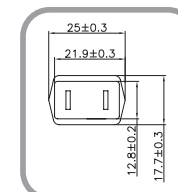
Approvals  JET



Japan



Cable Type: VFF 2*0.75mm²
VFF 2*1.25mm²
HVFF 2*0.75mm²
HVFF 2*1.25mm²
HVFF 2*2.0mm²
VCTF 2*0.75mm²
VCTF 2*1.25mm²
VCTFK 2*0.75mm²
VCTFK 2*1.75mm²
HVCTFK 2*0.75mm²
HVCTFK 2*1.25mm²



KING-CORD No.: KC-042-H

Product 2 Pin Japanese Plug

Standard JIS C8303

Current 7A, 12A, 15A

Voltage 125V

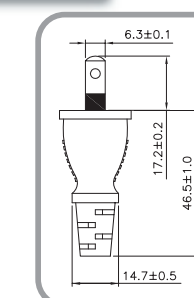
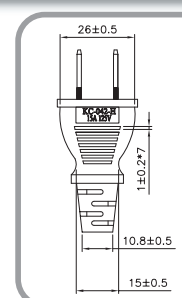
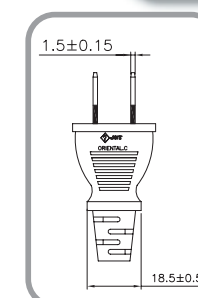
Approvals  JET



Japan



Cable Type: VFF 2*0.75mm²
VFF 2*1.25mm²
HVFF 2*0.75mm²
HVFF 2*1.25mm²
HVFF 2*2.0mm²
VCTF 2*0.75mm²
VCTF 2*1.25mm²
VCTFK 2*0.75mm²
VCTFK 2*1.75mm²
HVCTFK 2*0.75mm²
HVCTFK 2*1.25mm²
HVCTFK 2*2.0mm²



KING-CORD No.: KC-042-A

Product 2 Pin Japanese Plug
with External Earth

Standard JIS C8303

Current 7A, 12A, 15A

Voltage 125V

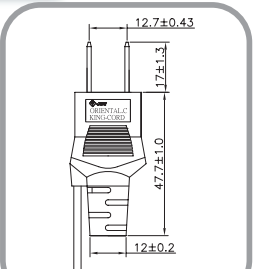
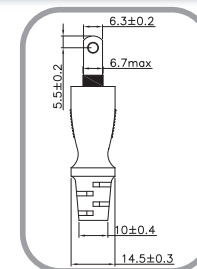
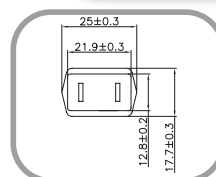
Approvals  JET



Japan



Cable Type: VCTF 3*0.75mm²
VCTF 3*1.25mm²
VCTF 3*2.0mm²
HVCTF 3*0.75mm²
HVCTF 3*1.25mm²
HVCTF 3*2.0mm²



KING-CORD No.: KC-042-J

Product 2 Pin Japanese Plug

Standard JIS C8303

Current 7A, 12A, 15A

Voltage 125V

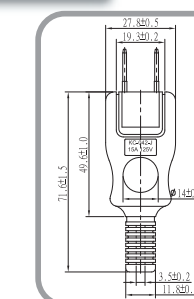
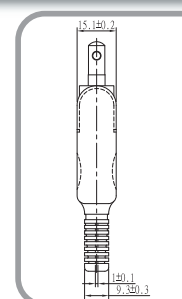
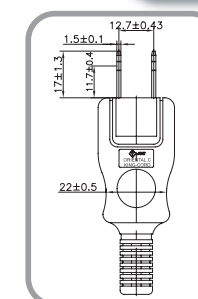
Approvals  JET



Japan



Cable Type: VFF 2*0.75mm²
VFF 2*1.25mm²
HVFF 2*0.75mm²
HVFF 2*1.25mm²
HVFF 2*2.0mm²
VCTF 2*0.75mm²
VCTF 2*1.25mm²
VCTFK 2*0.75mm²
VCTFK 2*1.75mm²
HVCTFK 2*0.75mm²
HVCTFK 2*1.25mm²



KING-CORD No.: KC-01A

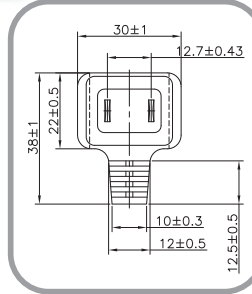
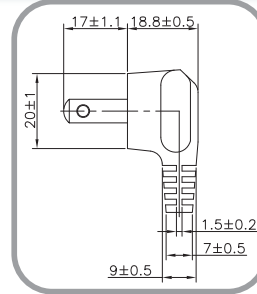
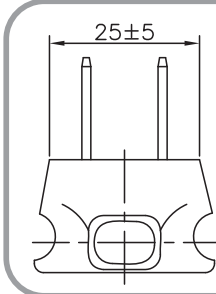
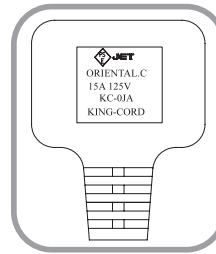
Product 2 Pin Japanese Plug
Standard JIS C8303
Current 7A,12A,15A
Voltage 125V
Approvals  JET



Japan



Cable Type: VFF 2*0.75mm²
VFF 2*1.25mm²
HVFF 2*0.75mm²
HVFF 2*1.25mm²
VCTF 2*0.75mm²
VCTF 2*1.25mm²
VCTFK 2*0.75mm²
VCTFK 2*1.75mm²
HVCTFK 2*0.75mm²
HVCTFK 2*1.25mm²



KING-CORD No.: KC-01D

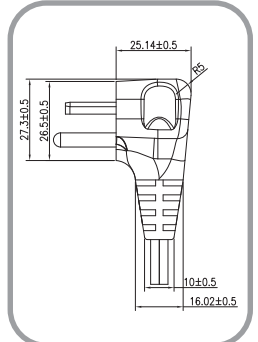
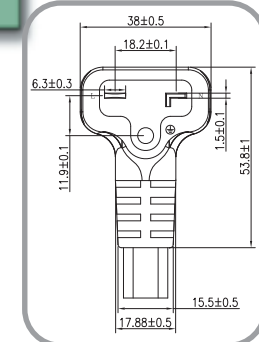
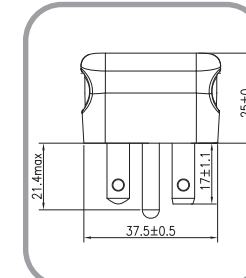
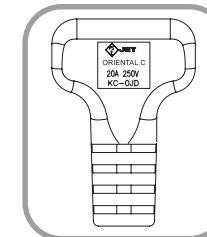
Product 3 Pin Japanese Plug
Standard JIS C8303
Current 20A
Voltage 250V
Approvals  JET



Japan



Cable Type: HVCTFK 2*2.75mm²+1.25mm²



KING-CORD No.:KC-01B

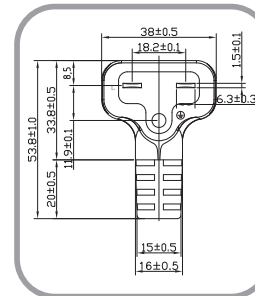
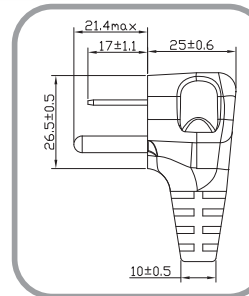
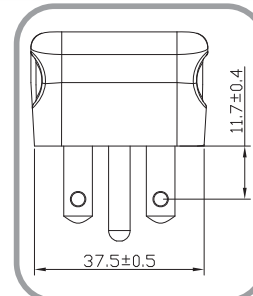
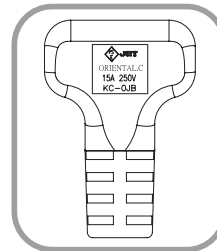
Product 3 Pin Japanese Plug
Standard JIS C8303
Current 12A,15A
Voltage 250V
Approvals  JET



Japan



Cable Type: HVCTFK 3*2.0mm²



KING-CORD No.:KC-025

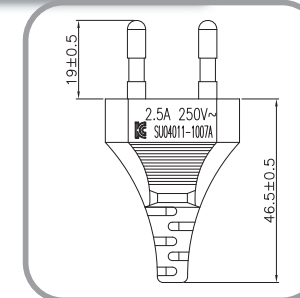
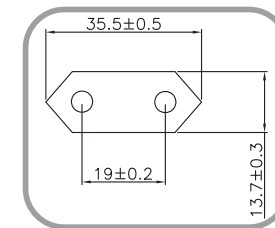
Product 2 Pin Korean Plug
Standard KSC8305
Current 2.5A
Voltage 250V
Approvals 



Korea



Cable Type: H03VVH2-F 2*0.75mm²



KING-CORD No.: KC-01C

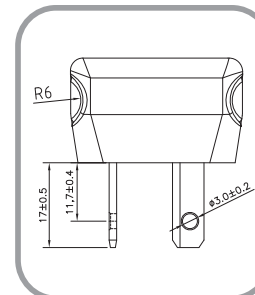
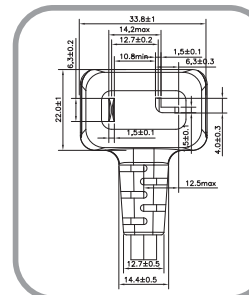
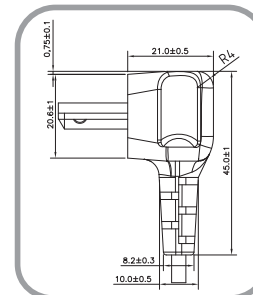
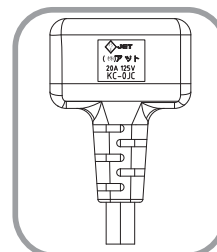
Product 2 Pin Japanese Plug
Standard JIS C8303
Current 20A
Voltage 125V
Approvals  JET



Japan



Cable Type: HVFF 2*3.5mm²



KING-CORD No.:KC-002

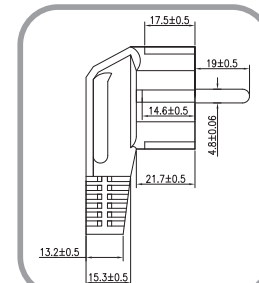
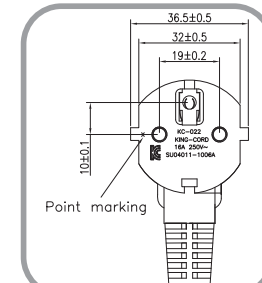
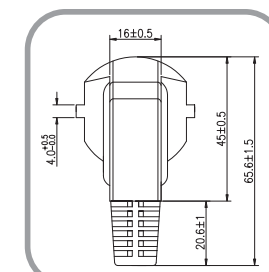
Product 3 Pin Korean Plug
(Right-Angled Version)
Standard KSC8305
Current 16A
Voltage 250V
Approvals 



Korea



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²



KING-CORD No.: KC-024

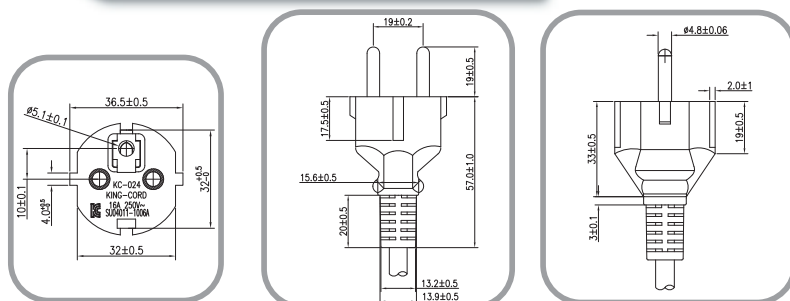
Product 3 Pin Korean Plug
Standard KSC8305
Current 16A
Voltage 250V
Approvals 



Korea



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²



KING-CORD No.: KC-036 (Singapore)

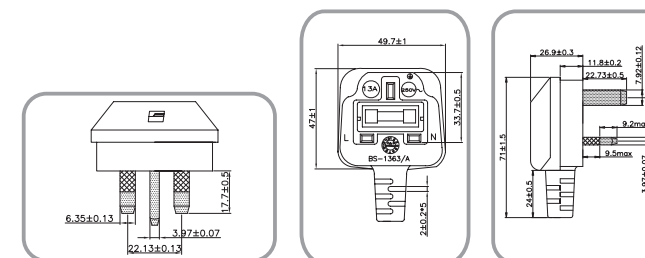
Product 3 Pin Singaporean
Non-Rewireable Plug
Standard BS1363
Current 3A, 5A, 10A, 13A
Voltage 250V
Approvals 



Singapore



Cable Type: H03VVH2-F 2*0.75mm²
H03VV-F 2*0.75mm²
H03VV-F 3*0.75mm²
H05VVH2-F 2*0.75mm²
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²
H05VV-F 2*0.75mm²



KING-CORD No.: KC-036 (Kuwait)

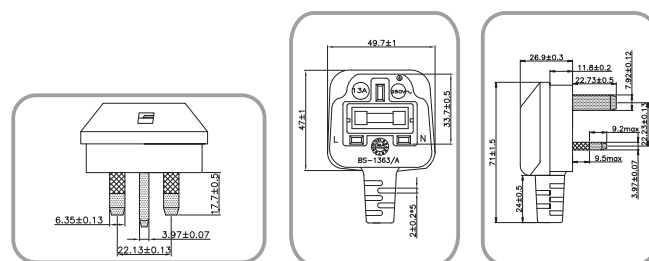
Product 3 Pin Kuwait Plug
Standard BS1363
Current 3A, 5A, 10A, 13A
Voltage 250V
Approvals 



Kuwait



Cable Type: H03VV-F 2*0.75mm²
H03VVH2-F 2*0.75mm²
H05VV-F 2*0.75mm²
H05VVH2-F 2*0.75mm²
H03VV-F 3*0.75mm²
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²



KING-CORD No.: KC-039 (Singapore)

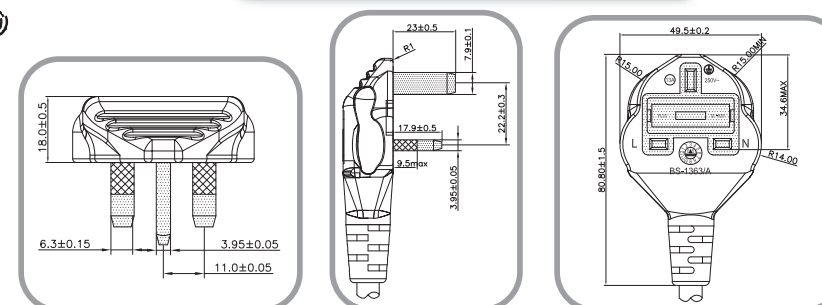
Product 3 Pin Singaporean
Non-Rewireable Plug
Standard BS1363
Current 3A, 5A, 10A, 13A
Voltage 250V
Approvals  



Saudi Arabia Singapore



Cable Type: H03VV-F 2*0.75mm²
H03VVH2-F 2*0.75mm²
H05VV-F 2*0.75mm²
H05VVH2-F 2*0.75mm²
H03VV-F 3*0.75mm²
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²
H05RR-F 3*0.75mm²
H05RR-F 3*1.0mm²
H05RR-F 3*1.5mm²



KING-CORD No.: KC-036 (Saudi Arabia)

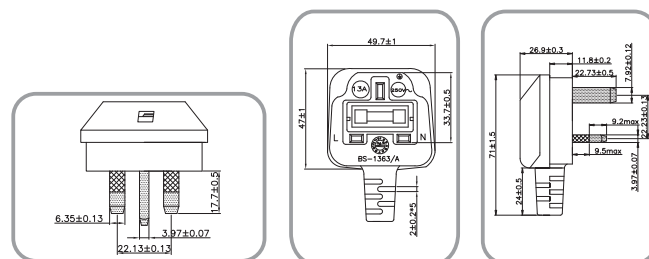
Product 3 Pin Saudi Arabian
Plug
Standard BS1363,
SASO 2203:2003
Current 3A, 5A, 10A, 13A
Voltage 250V
Approvals SASO:2203



Saudi Arabia



Cable Type: H03VV-F 2*0.75mm²
H03VVH2-F 2*0.75mm²
H05VV-F 2*0.75mm²
H05VVH2-F 2*0.75mm²
H03VV-F 3*0.75mm²
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²



KING-CORD No.: KC-016

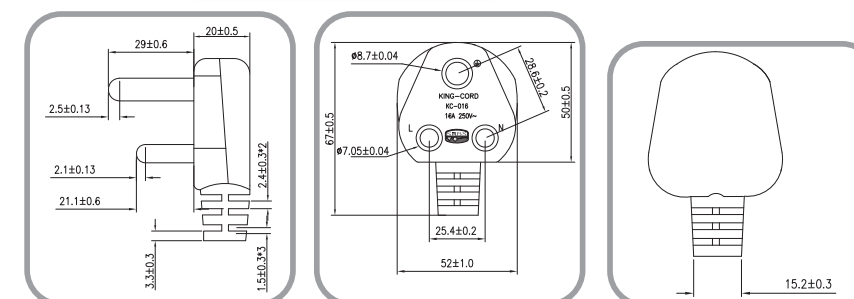
Product 3 Pin South African Plug
Standard SABS 164-1
Current 16A
Voltage 250V
Approvals 



South Africa



Cable Type: H03VVH2-F 2*0.75mm²
H03VV-F 3*0.75mm²
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²
H05RR-F 3*0.75mm²
H05RR-F 3*1.0mm²
H05RR-F 3*1.5mm²



KING-CORD No.: KC-030

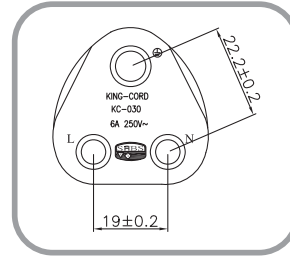
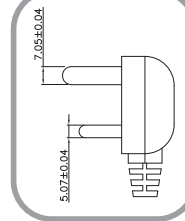
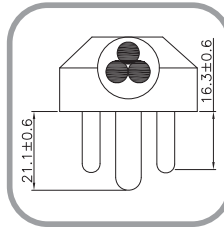
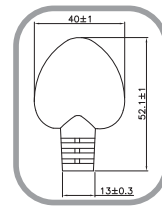
Product 3 Pin South African Plug
Standard SABS 164-3
Current 6A
Voltage 250V
Approvals 



South Africa



Cable Type: H03VVH2-F 2*0.75mm²
H03VVH-F 3*0.75mm²
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²



KING-CORD No.: KC-051

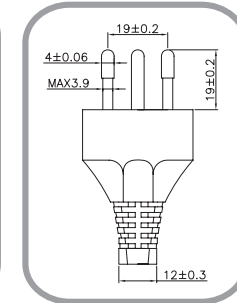
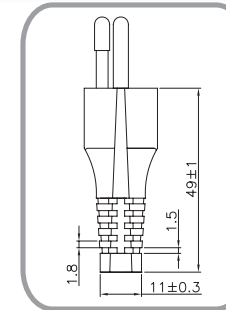
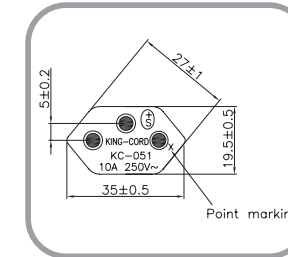
Product 3 Pin Swiss Plug
Standard SEV 1011:2009
Current 10A
Voltage 250V
Approvals 



Switzerland



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²
H05RR-F 3G0.75~1.0mm²



KING-CORD No.: KC-065

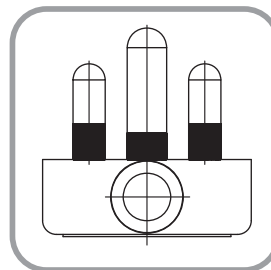
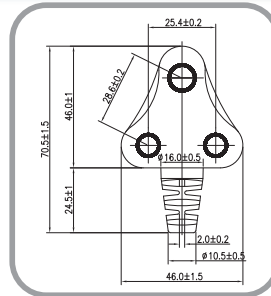
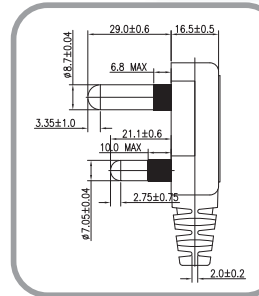
Product 3 Pin South African Plug
Standard SABS 164-1
Current 16A
Voltage 250V
Approvals 



South Africa



Cable Type: H03VVH2-F 2*0.75mm²
H03VVH-F 3*0.75mm²
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²



KING-CORD No.: KC-051N

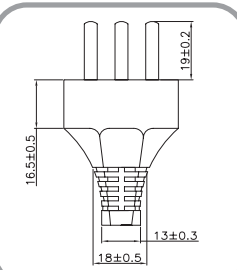
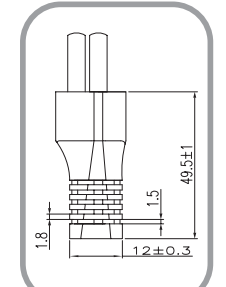
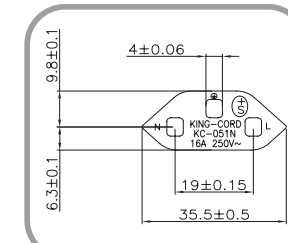
Product 3 Pin Swiss Plug
Standard SEV 1011:2009
Current 16A
Voltage 250V
Approvals 



Switzerland



Cable Type: H05VV-F 3*1.5mm²



KING-CORD No.: KC-065-A

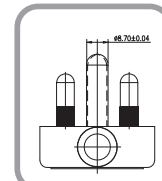
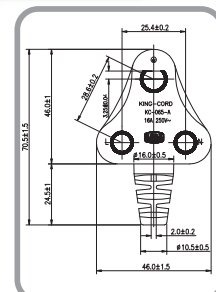
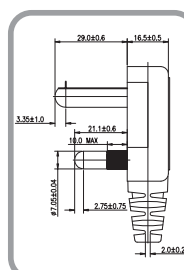
Product 3 Pin South African Plug
Standard SABS 164-4
Current 6A, 10A, 16A
Voltage 250V
Approvals 



South Africa



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.00mm²
H05VV-F 3*1.50mm²
H03VVH2-F 2*0.75mm²



KING-CORD No.: KC-048B

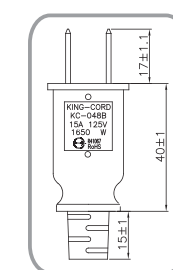
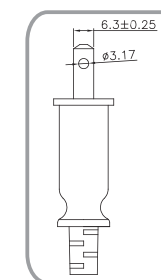
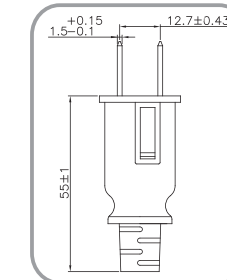
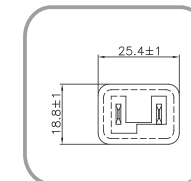
Product 2 Pin Plug
Standard CNS10917
Current 15A
Voltage 125V
power 1650W
Approvals 



Taiwan



Cable Type: VCTFK 2*2.0mm²
HVCTFK 2*2.0mm²



KING-CORD No.: KC-001E

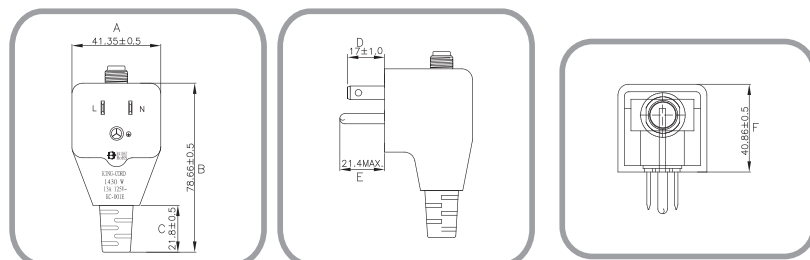
Product	3 Pin Taiwaense Plug
Standard	CNS10917
Current	13A
Voltage	125V
power	1430W
Approvals	



Taiwan



Cable Type: HVCTF 3*2.0mm²
VCTF 3*2.0mm²



KING-CORD No.: KC-066 KC-066A\KC-066B\KC-066C

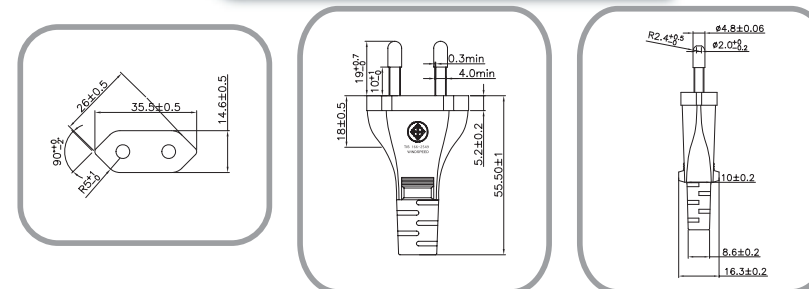
Product	2 Pin Thailand Plug
Standard	TIS 166-2549
Current	2.5A,6A,10A,16A
Voltage	250V
Approvals	



Thailand



Cable Type: H03VVH2-F 2*0.75mm²
H03VVH2-F 2*1.00mm²
H05VVH2-F 2*0.75mm²
H05VVH2-F 2*1.00mm²
H05VV-F 2*0.75mm²
H05VV-F 2*1.00mm²



KING-CORD No.: KC-001C

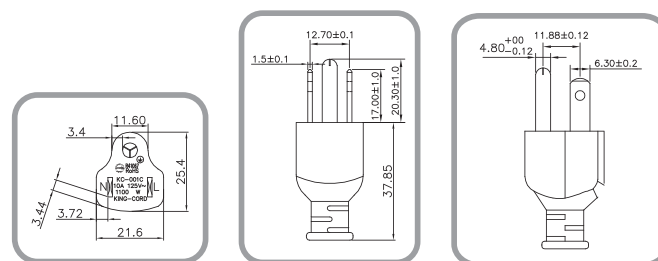
Product	3 Pin Taiwaense Plug
Standard	CNS10917
Current	7A,10A,15A
Voltage	125V
power	1650W
Approvals	



Taiwan



Cable Type: VCTF 3*0.75mm²
VCTF 3*1.25mm²
VCTF 3*2.0mm²
HVCTF 3*0.75mm²
HVCTF 3*1.25mm²
VCTF 3*2.0mm²



KING-CORD No.: KC-068

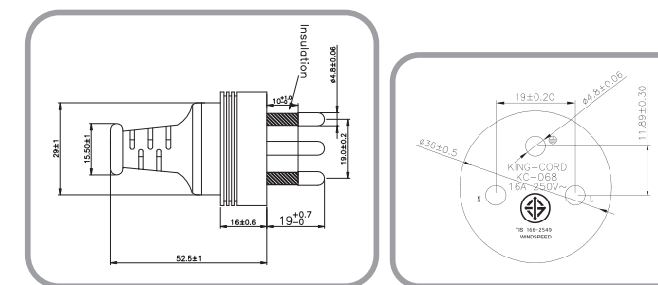
Product	3 Pin Thailand Plug
Standard	TIS 166-2549
Current	16A
Voltage	250V
Approvals	



Thailand



Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.00mm²
H05VV-F 3*1.50mm²



KING-CORD No.: KC-048 (TW)

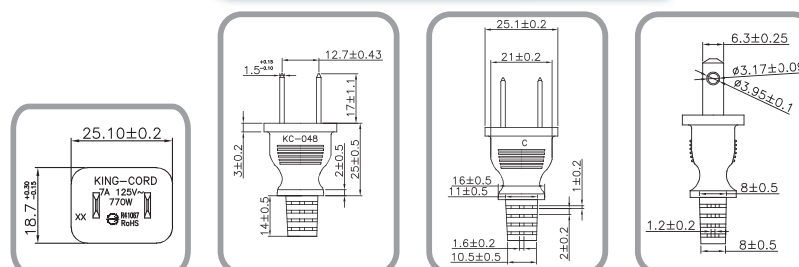
Product	2 Pin Taiwanese Plug
Standard	CNS10917
Current	7A,10A,15A
Voltage	125V
power	1650W
Approvals	



Taiwan



Cable Type: VCTF 2*0.75mm²
HVCTF 2*0.75mm²
VCTFK 2*0.75mm²
HVCTFK 2*0.75mm²
VCTF 2*1.25mm²
HVCTF 2*1.25mm²
VCTFK 2*1.25mm²
HVCTFK 2*1.25mm²
VFF 2*1.25mm²
HVFF 2*1.25mm²



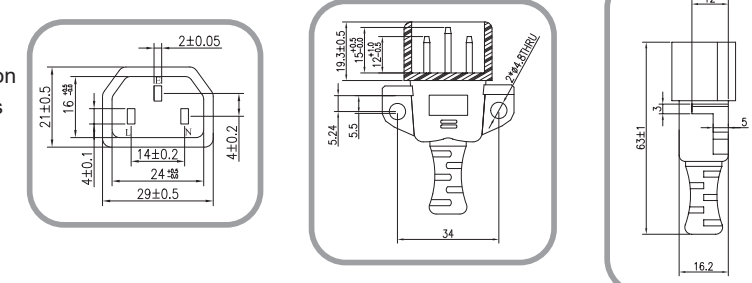
KING-CORD No.: KC-002X

Product	3 Pole Connector
Standard	EN 60320 C14
Current	10A
Voltage	125V, 250V
Approvals	



Connectors Plug

Cable Type: 18/3C:
SVT,SVTO,SVTOO,SJT,
SJTO,SJTOOSJTOW,
SJTOOW,ST,STW,STO,
STOW,STOO,STOOW
NON-HALOGEN:
H05VV-F 3G0.75mm²
Certification in Process:
60227 IEC 53 3G 0.75mm²
60227 IEC 53 3G 1.0mm²
60227 IEC 53 3G 1.5mm²



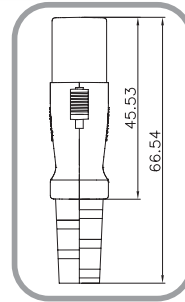
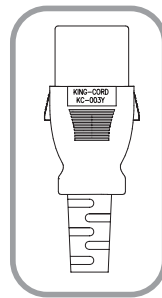
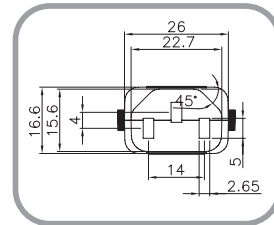
KING-CORD No.: KC-003Y

Product	3 Pole Connector
Standard	EN 60320 C13
Current	10A,13A,15A
Voltage	125V, 250V
Approvals	 



Connectors

Cable Type: 18/3C:SJT,SJTW,SJTO,SJTOW,
SJTOO,SJTOOW,SVT
SVTO,SVTOO
16/3C:SJT,SJTW,SJTO,SJTOW
SJTOO,SJTOOW
14/3C:SJT,SJTW,SJTO,SJTOW
SJTOO,SJTOOW
NON-HALOGEN:
H05VV-F 3G0.75~1.5mm²
H05RR-F 3G0.75~1.5mm²
CCC:
60227 IEC 53 3G 0.75mm²
60227 IEC 53 3G 1.0mm²
60227 IEC 53 3G 1.5mm²



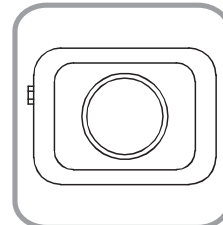
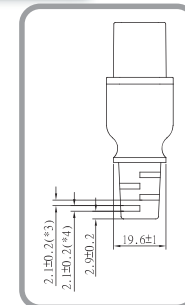
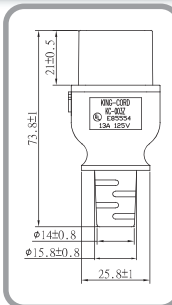
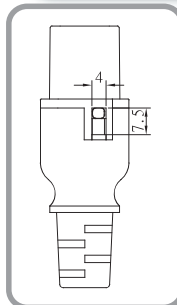
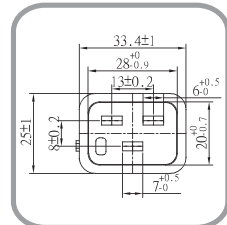
KING-CORD No.: KC-003Z

Product	3 Pole Locking Connector
Standard	IEC 320 C19, UL 817
Current	13A, 15A, 20A
Voltage	250V
Approva	



Connectors

Cable Type: 16/3C: SJT, SJTW, SJTO,
SJTOW, SJTOO, SJTOOW
14/3C: SJT, SJTW, SJTO,
SJTOW, SJTOO, SJTOOW
12/3C: SJT, SJTW, SJTO,
SJTOW, SJTOO, SJTOOW



KING-CORD No.: KC-005-A

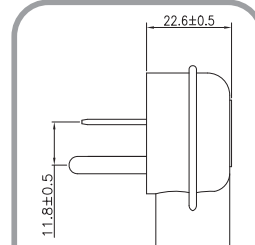
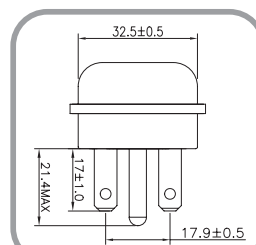
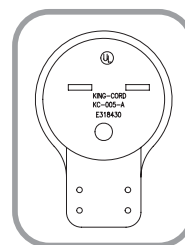
Product	3 Pole American Plug
Standard	NEMA 6-15P,UL 817
Current	10A,13A,15A
Voltage	250V
Approvals	



U.S.A.



Cable Type: 18/3:SPT-1,SPT-2,SVT,SVTOO
SJT,SJTO,SJTOO,SJTW
SJTOW,SJTOOW
16/3:SJT,SJTO,SJTOO,SJTW
SJTOW,SJTOOW
14/3:SVT,SVTO,SVTOO,SJT,SJTO
SJTOO,SJTW,SJTOW,SJTOOW



KING-CORD No.: KC-001

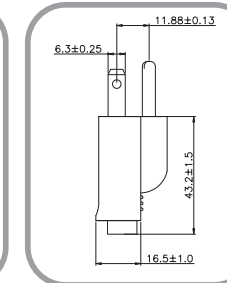
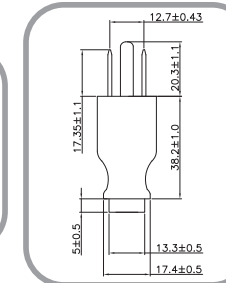
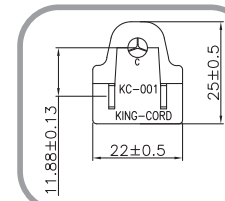
Product	3 Pin American Plug
Standard	NEMA 5-15P, UL 817, CSA C22.2
Current	10A,13A,15A
Voltage	125V
Approvals	 



U.S.A.



Cable Type:
Cord UL-Listed No.
18/3C : SPT-2, SPT-3, SJT, SJTW, SJT shielded, SVT,
SVT shielded, ST, STW, STO, STOW, STOO, STOOOW,
SJ, SJW, SJO, SJOW, SJOO, SJOOOW, HSJ, HSJO, HSJOO,
HPN, SPE-1, SPE-2, SPE-3, SVE, SJE, SVEO, SVEOO,
SJEOW, SJEOW, SJEOW, SJEOW
16/3C: SPT-3, SJT, SJTW, SJT shielded, SJ, SJW, SJO,
SJOW, SJOO, SJOOOW, HSJ, HSJO, HSJOO
14/3C: SPT-3, SJT, SJTW, SJ, SJW, SJO,SJOW, SJOO,
SJOOOW, HSJ, HSJO, HSJOO
12/3C: SJT, SJTO, SJTOW, SJTOOW, SJTW, ST,
STW,STO, STOW, STOO, STOOOW, SJ, SJW, SJO, SJOW,
SJOO, SJOOOW
NON-HALOGEN:
18/3C: SPE-1, SPE-2, SPE-3, SVE, SJE, SVEO, SVEOO,
SJEOW, SJEOW, SJEOW, SJEOW
16/3C: SPE-3, SVE, SJE, SVEO, SVEOO, SJEOW, SJEOW,
SJEOW, SJEOW, SJEOW
14/3C: SPE-3, SVE, SJE, SVEO, SVEOO, SJEOW, SJEOW,
SJEOW, SJEOW, SJEOW



KING-CORD No.: KC-001A

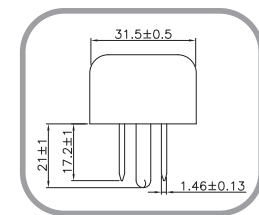
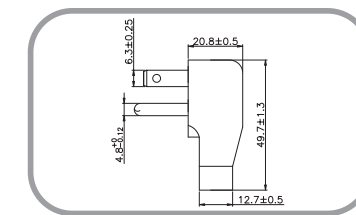
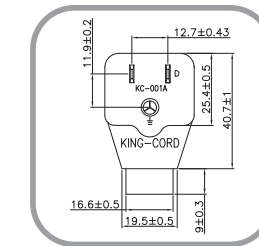
Product	3 Pin American Plug (Right-Angled Version)
Standard	NEMA 5-15P, UL 817, CSA C22.2
Current	10A,13A,15A
Voltage	125V
Approvals	 



U.S.A.



Cable Type: SPT-3 18AWG*3C
SPT-3 16AWG*3C
SVT 18AWG*3C
SJT 18AWG*3C
SJT 16AWG*3C
SJT 14AWG*3C
(Shielded & Unshielded Cord)



KING-CORD No.: KC-001B

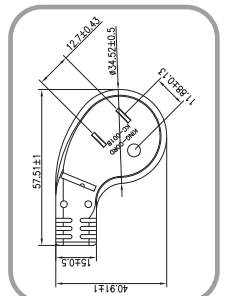
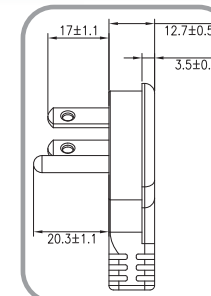
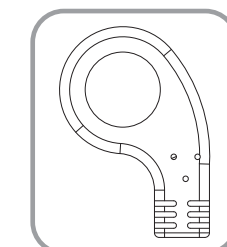
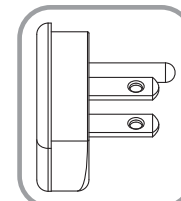
Product	3 Pin American Plug
Standard	NEMA 5-15P, UL 817, CSA C22.2
Current	10A,13A,15A
Voltage	125V
Approvals	



U.S.A.



Cable Type: SVT 18AWG*3C
SJT 18AWG*3C
SPT-3 18AWG*3C
SJT 16AWG*3C
SPT-3 16AWG*3C
SJT 14AWG*3C
(Flexible Cord)



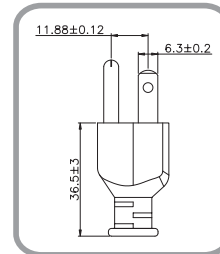
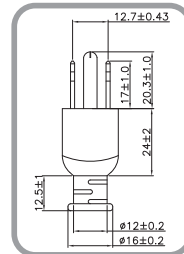
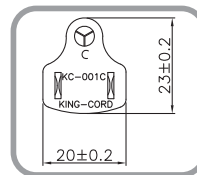
KING-CORD No.: KC-001C

U.S.A.



Cable Type: SPT-2 18AWG*3C
SVT 18AWG*3C

Product 3 Pin American Plug
Standard NEMA 5-15P, UL 817
Current 10A
Voltage 125V
Approvals



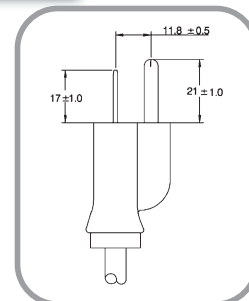
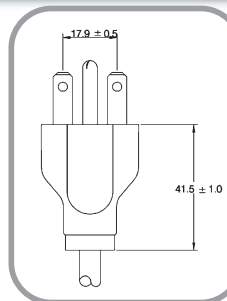
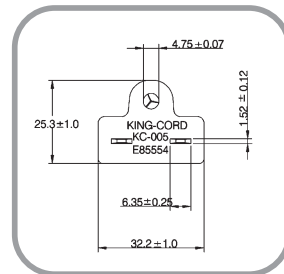
KING-CORD No.: KC-005

U.S.A.



Cable Type:
18/3C: SPT-1, SPT-2, SVT, SJT, SVTOO, SJTO, SJTOO, SJTW, SJTOW, SJTOOW
16/3C: SPT-1, SPT-2, SVT, SJT, SVTOO, SJTO, SJTOO, SJTW, SJTOW, SJTOOW
14/3C: SPT-1, SPT-2, SVT, SJT, SVTOO, SJTO, SJTOO, SJTW, SJTOW, SJTOOW
(Shielded & Unshielded Cord)

Product 3 Pin American Plug
Standard NEMA 6-15P, UL 817, CSA C22.2
Current 10A, 13A, 15A
Voltage 250V
Approvals



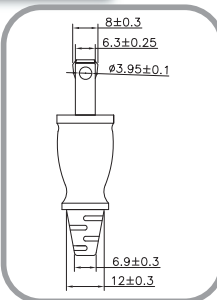
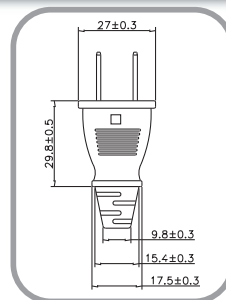
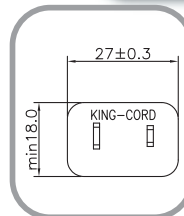
KING-CORD No.: KC-045(UL)

U.S.A.



Cable Type:
18/2C: SPT-1, SPT-2, SVT, SPT, SPTW, SVTO, SVTOO, SJ, SJW, SJO, SJOW, SJOO, SJOOO, SJTO, SJTOW, SJTOO, SJTOOW, S, SW, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOO, NISPT-1, NISPT-2
16/2C: SPT-1, SPT-2, SVT, SPT, SPTW, SVTO, SVTOO, SJ, SJW, SJO, SJOW, SJOO, SJOOO, SJTO, SJTOW, SJTOO, SJTOOW, S, SW, SO, SOW, SOO, SOOW
14/2C: SPT-1, SPT-2, SVT, SPT, SPTW, SVTO, SVTOO, SJ, SJW, SJO, SJOW, SJOO, SJOOO, SJTO, SJTOW, SJTOO, SJTOOW, S, SW, SO, SOW, SOO, SOOW, SJTW
NON-HALOGEN:
18/2C: SPE-1, SPE-2, SVEO, SPT-1, SPT-2, SVEOO, SPE, SPEW, SPEO, SPEOW, SPEOO, SPEOOW
16/2C: SPE-1, SPE-2, SVEO, SPT-1, SPT-2, SVEOO, SPE, SPEW, SPEO, SPEOW, SPEOO, SPEOOW
14/2C: SPE-1, SPE-2, SVEO, SPT-1, SPT-2, SVEOO, SPE, SPEW, SPEO, SPEOW, SPEOO, SPEOOW

Product 2 Pin American Plug
Standard NEMA 1-15P, UL 817, CSA C22.2
Current 10A, 13A, 15A
Voltage 125V
Approvals



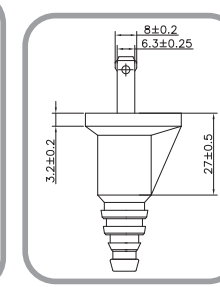
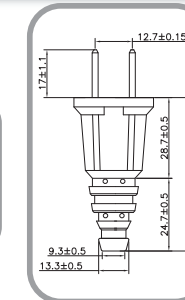
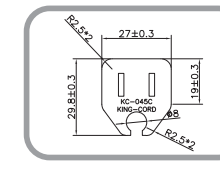
KING-CORD No.: KC-045C

U.S.A.



Cable Type: SPT-2 18AWG*2C
SJT 16AWG*2C
SJTW 18AWG*2C
SJTW 16AWG*2C

Product 2 Pin American Plug
Standard NEMA 1-15P, UL 817, CSA C22.2
Current 10A, 13A
Voltage 125V
Approvals



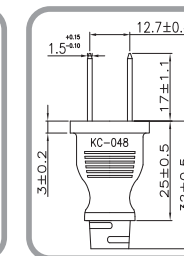
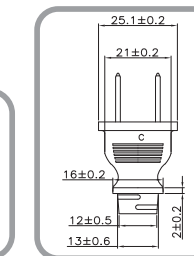
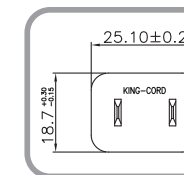
KING-CORD No.: KC-048(UL)

U.S.A.



Cable Type: SPT-1 18AWG*2C
SPT-2 18AWG*2C
NISPT-2 18AWG*2C
SPT-2 16AWG*2C
NISPT-2 16AWG*2C

Product 2 Pin American Plug
Standard NEMA 1-15P, UL 817
Current 10A, 13A
Voltage 125V
Approvals



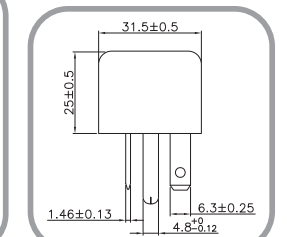
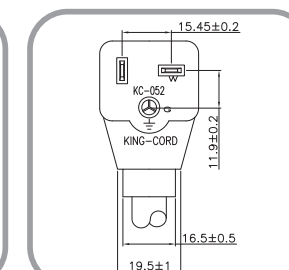
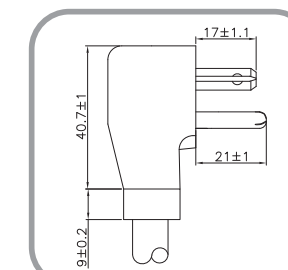
KING-CORD No.: KC-052

U.S.A.



Cable Type: 18/3C: SVT, SPT
16/3C: SPT
14/3C: SPT
12/3C: SPT, STOW, STW
(Shielded & Unshielded Cord)

Product 3 Pin American Plug
Standard NEMA 5-20P, UL 817, CSA C22.2
Current 10A, 13A, 18A, 20A
Voltage 125V
Approvals



KING-CORD No.: KC-052A

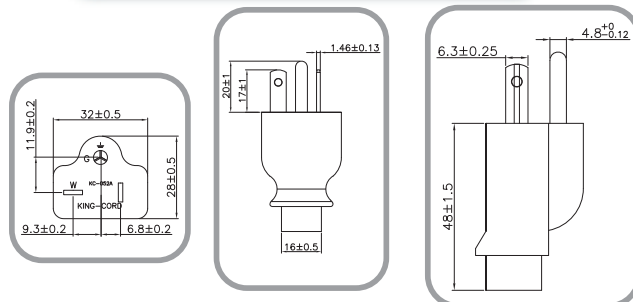
Product 3 Pin American Plug
Standard NEMA 5-20P, UL 817, CSA C22.2
Current 10A,13A,18A, 20A
Voltage 125V
Approvals  



U.S.A.



Cable Type: SVT 18AWG*3C
 SJT 18AWG*3C
 SJT 16AWG*3C
 SJT 14AWG*3C
 SJT 12AWG*3C
 (Shielded & Unshielded Cord)
Certification in Process:
 HVCTF 3*2.0mm²



KING-CORD No.: KC-062

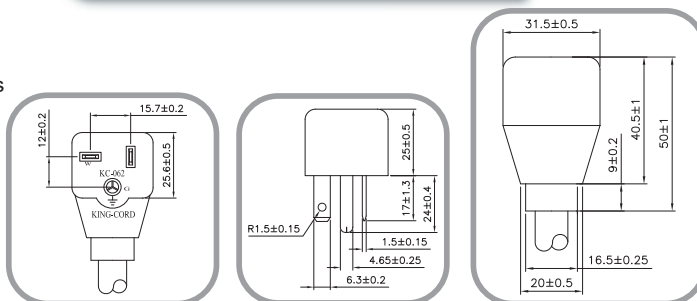
Product 3 Pin American Plug
Standard NEMA 6-20P, UL 817, CSA C22.2
Current 10A,13A,18A,20A
Voltage 250V
Approvals   
 Certification in Process



U.S.A.



Cable Type: 18/3C: SVT, SJT, SJTW
 16/3C: SJT, SJTW
 14/3C: SJT, SJTW
 12/3C: SJT, STOW, STW, SJTW
 (Shielded & Unshielded Cord)
Certification in Process:
 HVCTF 3*2.0mm²



KING-CORD No.: KC-063

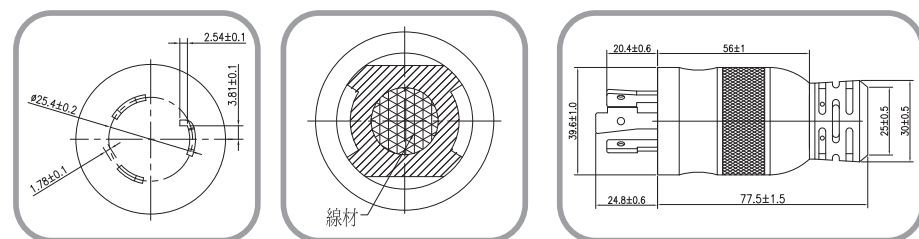
Product 3 Pin American Plug
Standard NEMA L6-30P, UL817 JIS C8303
Current UL:13A,18A,25A,30A PSE:20A,30A
Voltage 250V
Approvals   



U.S.A.



Cable Type: 16/3C: SJW, SJOW, SJOO, SJOOW, SJTOO, SJTOOW, SW, SO, SOW, SOO, SOOW, STW, STO, STOW, STOO, STOOW
 14/3C: SJ, SJW, SJO, SJOW
 HVCTF 3*3.5mm²
 HVCTF 3*5.5mm²
 SJT(W)16~10AWG*3C
 SJTO(W)16~10AWG*3C
 SJ(O)16~10AWG*3C
 ST 16~10AWG*3C
 S 16~10AWG*3C



KING-CORD No.: KC-074

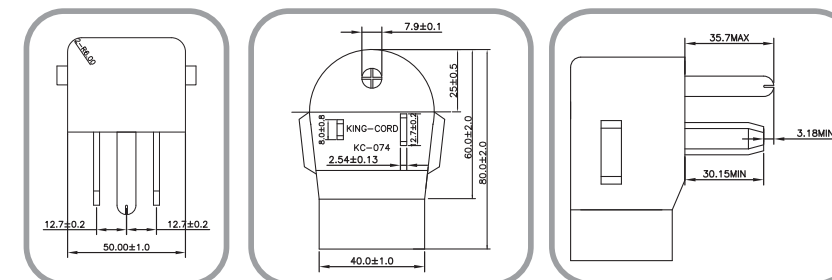
Product 3 Pin American Plug
Standard NEMA 6-50P, UL 817
Current 40A, 50A
Voltage 250V
Approvals 



U.S.A.



Cable Type:
 8/3C: ST, STW, STO, STOW, STOO, STOOW
 6/3C: ST, STW, STO, STOW, STOO, STOOW



KING-CORD No.: KC-076

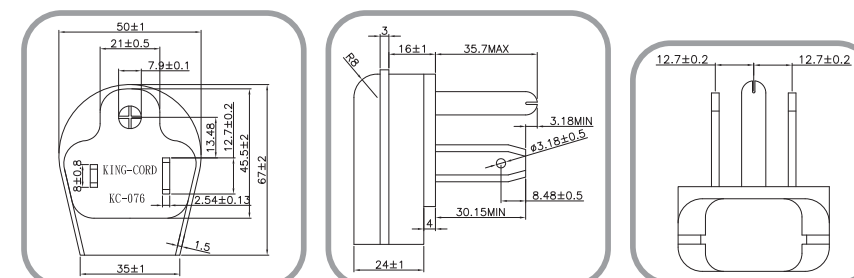
Product 3 Pin American Plug
Standard NEMA 6-50P, UL 817
Current 25A
Voltage 250V
Approvals 



U.S.A.



Cable Type: 12/3C: SPT-3, SJT, SJTW, SJTO, SJTOO, SJTOW, SJTOOW, ST, STO, STW, STOO, STOW, STOOW, SJ, SJO, SJOO, SJOW, SJOOW, S, SO, SOW, SOO, SOOW
 10/3C: SJT, SJTW, SJTO, SJTOO, SJTOW, SJTOOW, ST, STO, STW, STOO, STOW, STOOW, SJ, SJO, SJOO, SJOW, SJOOW, S, SO, SOW, SOO, SOOW



KING-CORD No.: KC-080

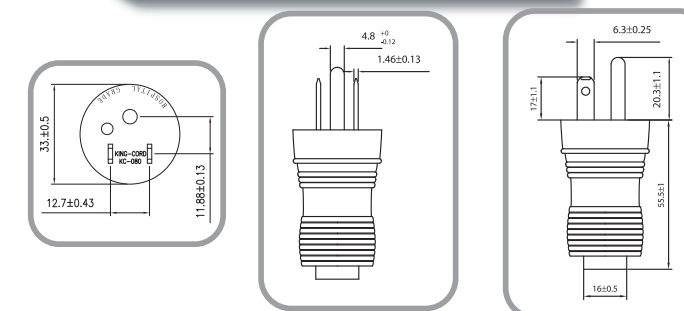
Product 3 Pin American Hospital Plug
Standard NEMA 5-15P, UL 817
Current 10A,13A,15A
Voltage 125V
Approvals 



U.S.A.



Cable Type:18/3C, 16/3C, 14/3C: SJ, SJW, SJO, SJOW, SJOO, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOOW, S, SW, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SVTO, SVTOO



NON-HALOGEN:
 18/3C, 16/3C, 14/3C: SJE, SJEW, SJE, SJEOW, SJEOW, SVE, SE, SEW, SEO, SEOW, SEO, SEOOW

KING-CORD No.: KC-080-U

Product 3 Pin American Hospital Plug
Standard NEMA 5-15P, UL 817
Current 10A, 13A, 15A
Voltage 125V
Approvals 

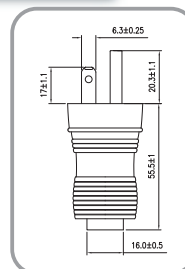
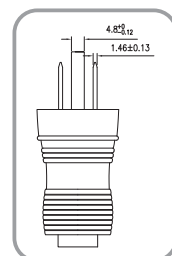
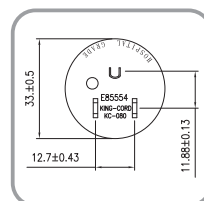


U.S.A.



Cable Type: 18/3C, 16/3C, 14/3C: SJ, SJW, SJO, SJOW, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOOW, S, SW, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SVTO, SVTOO

NON-HALOGEN:
 18/3C, 16/3C, 14/3C: SJE, SJEW, SJO, SJOOW, SJEOW, SJEOWW, SVE, SE, SEW, SEO, SEOW, SEOO, SEOOW



KING-CORD No.: KC-080

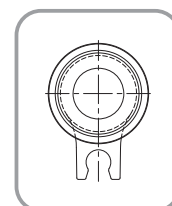
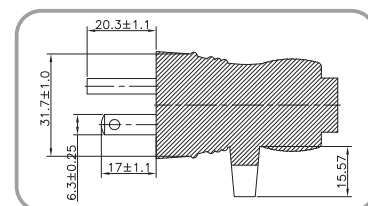
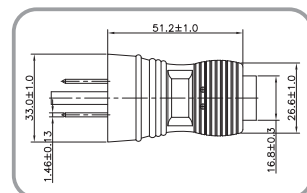
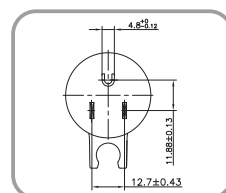
Product 3 Pin American Hospital Plug
Standard NEMA 5-15P, UL 817
Current 10A, 13A, 15A
Voltage 125V
Approvals 



U.S.A.



Cable Type: 18/3C, 16/3C, 14/3C: SJ, SJW, SJO, SJOW, SJOOW, SJT, SJTW, SJTO, SJTOW, SJTOOW, S, SW, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SVTO, SVTOO
NON-HALOGEN:
 18/3C, 16/3C, 14/3C: SJE, SJEW, SJO, SJOOW, SJEOW, SJEOWW, SVE, SE, SEW, SEO, SEOW, SEOO, SEOOW



KING-CORD No.: KC-082

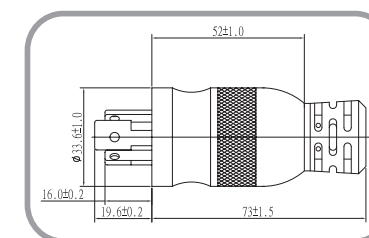
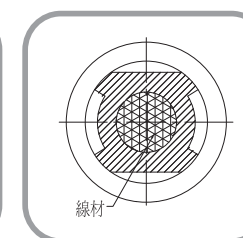
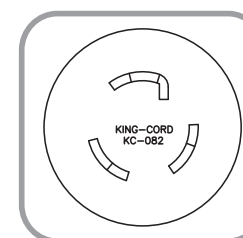
Product 3 Pin American Plug
Standard NEMA L5-15P, UL 817, CSA C22.2
Current 13A, 15A
Voltage 125V
Approvals 



U.S.A.



Cable Type: SJT(W) 16~10AWG*3C
 SJTO(W) 16~10AWG*3C
 SJ(O) 16~10AWG*3C
 ST 16~10AWG*3C
 S 16~10AWG*3C



KING-CORD No.: KC-083

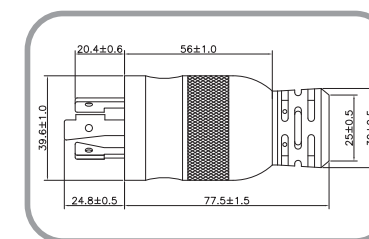
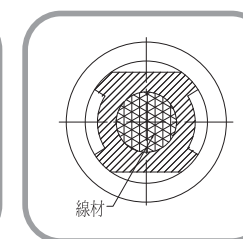
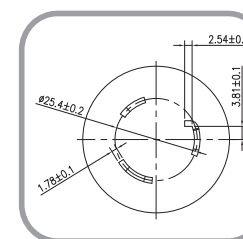
Product 3 Pin American Plug
Standard NEMA L5-30P, UL 817
Current 13A, 15A, 20A, 30A
Voltage 125V
Approvals 



U.S.A.



Cable Type: SJT(W) 16~10AWG*3C
 SJTO(W) 16~10AWG*3C
 SJ(O) 16~10AWG*3C
 ST 16~10AWG*3C
 S 16~10AWG*3C



KING-CORD No.: KC-081

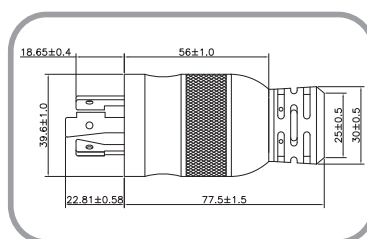
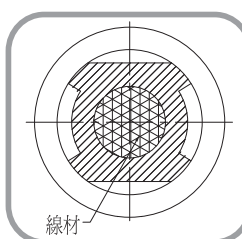
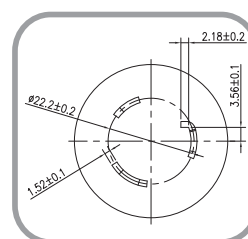
Product 3 Pin American Plug
Standard NEMA L5-20P, UL 817
Current 10A, 13A, 15A, 20A
Voltage 125V
Approvals 



U.S.A.



Cable Type: SJT(W) 16~10AWG*3C
 SJTO(W) 16~10AWG*3C
 SJ(O) 16~10AWG*3C
 ST 16~10AWG*3C
 S 16~10AWG*3C



KING-CORD No.: KC-084

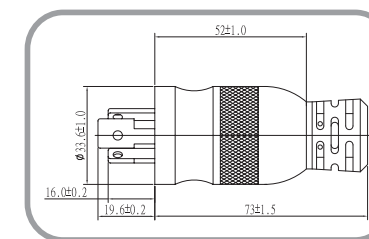
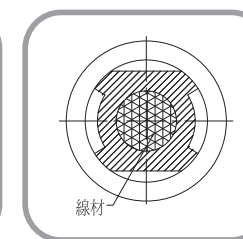
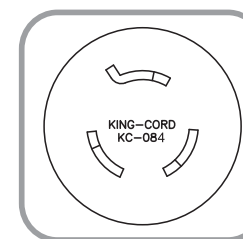
Product 3 Pin American Plug
Standard NEMA L6-15P, UL 817, CSA C22.2
Current 13A, 15A
Voltage 250V
Approvals 



U.S.A.



Cable Type: SJT(W) 16~10AWG*3C
 SJTO(W) 16~10AWG*3C
 SJ(O) 16~10AWG*3C
 ST 16~10AWG*3C
 S 16~10AWG*3C



KING-CORD No.: KC-085

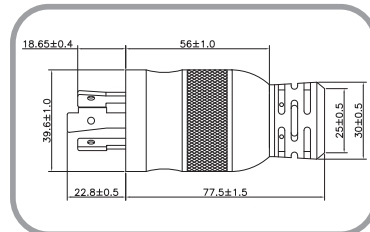
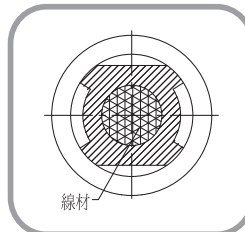
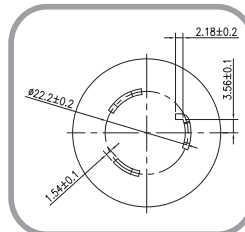
Product 3 Pin American Plug
Standard NEMA L6-20P, UL 817
 JIS C8303
Current 13A, 18A, 20A
Voltage 250V
Approvals   JET



U.S.A.



Cable Type: SJT(W) 16~10AWG*3C
 SJTO(W) 16~10AWG*3C
 SJ(O) 16~10AWG*3C
 ST 16~10AWG*3C
 S 16~10AWG*3C
 HVCTF 3*3.5mm²



KING-CORD NO.:KC-06Y

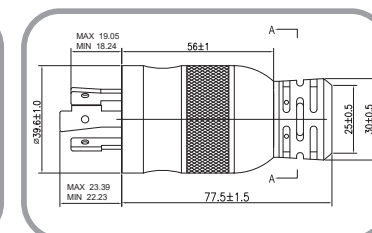
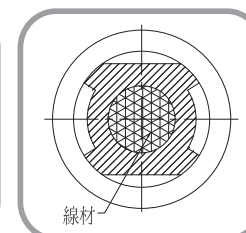
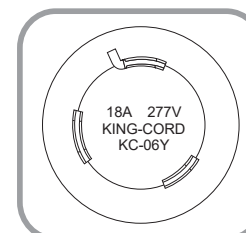
Product 3 Pin American Plug
Standard UL817
Current 13A, 18A, 20A
Voltage 277V
Approvals  Certification in Process



U.S.A.



16/3C, 14/3C, 12/3C, 10/3C: SJ, SJO, SJOW, SJOO, SJOOOW, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW, S, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOOW



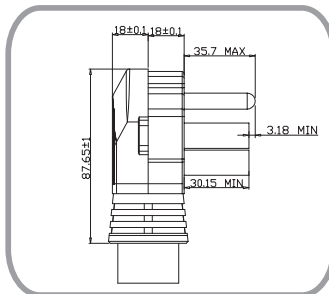
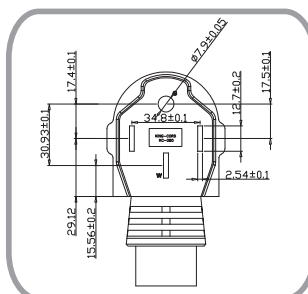
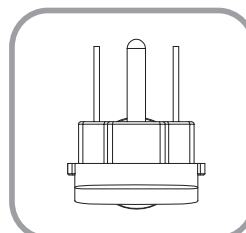
KING-CORD No.: KC-09D

Product 4 Pin American Plug
Standard NEMA 14-50P, UL817
Current 40A, 50A
Voltage 125V, 250V
Approvals  Certification in Process



Cable Type: 8/6AWG*4C:
 SOW, SOOW, STW, STOW, STOOOW, SEW, SEOW, SEOOOW

10AWG*3C: SOW, SOOW, STW, STOW, STOOOW, SEW, SEOW, SEOOOW



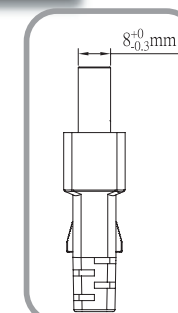
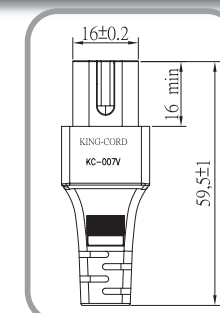
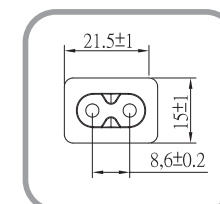
KING-CORD No.: KC-007V(UL)

Product 2 Pole Connector
Standard UL 60320 C7
Current 7A
Voltage 125V
Approvals 



Connectors

Cable Type: 18AWG/2C
 SJT, SJTO, SJTOO
 SJTOW, SJTOOW, SJTW



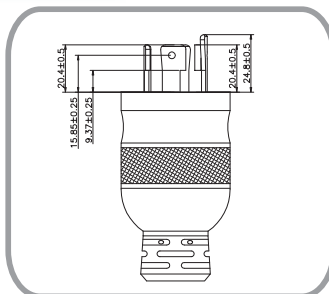
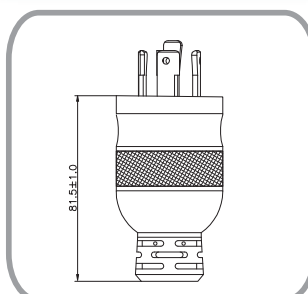
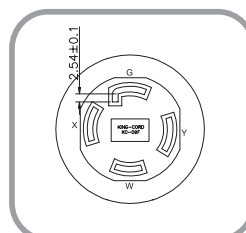
KING-CORD No.: KC-09F

Product 4 Pin American Plug
Standard NEMA L14-30P, UL817
Current 30A
Voltage 125V, 250V
Approvals  Certification in Process



Cable Type: 10AWG*3C:
 SOW, SOOW, STW, STOW, STOOOW, SEW, SEOW, SEOOOW

10AWG*4C:
 SOW, SOOW, STW, STOW, STOOOW, SEW, SEOW, SEOOOW



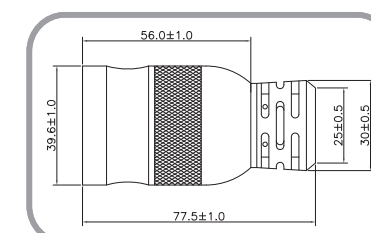
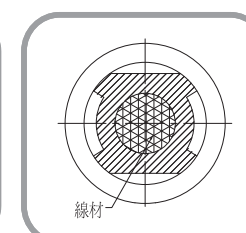
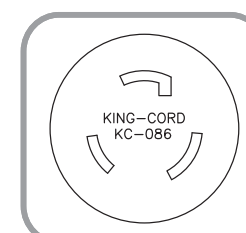
KING-CORD No.: KC-086(UL)

Product 3 Pin American Connector
Standard NEMA L6-20R, UL817
Current 13A, 18A, 20A
Voltage 250V
Approvals 



Connectors

Cable Type: SJT(W) 16~10AWG*3C
 SJTO(W) 16~10AWG*3C
 SJ(O) 16~10AWG*3C
 ST 16~10AWG*3C
 S 16~10AWG*3C



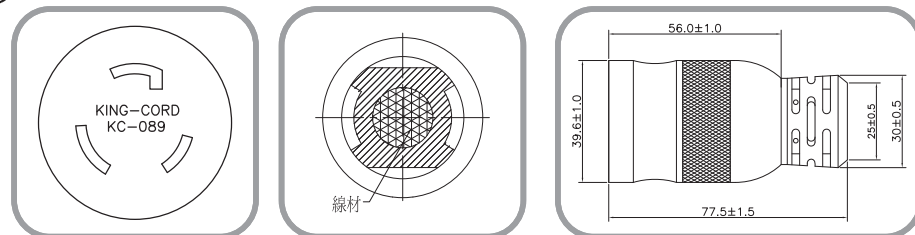
KING-CORD No.: KC-089(UL)

Product 3 Pin American Connector
Standard NEMA L5-20R, UL817
Current 13A, 15A, 20A
Voltage 125V
Approvals 



Connectors

Cable Type: SJT(W)16~10AWG*3C
 SJTO(W)16~10AWG*3C
 SJ(O)16~10AWG*3C
 ST 16~10AWG*3C
 S 16~10AWG*3C



KING-CORD No.: KC-080-A

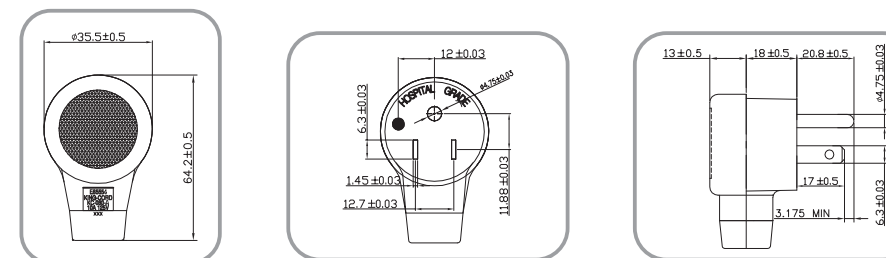
Product 3Pin American Hospital Plug
Standard NEMA 5-15P, UL 817
Current 10A, 13A, 15A
Voltage 125V
Approvals 



U.S.A.



Cable Type: 18/3C: SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW
 16/3C: SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW
 14/3C: SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW



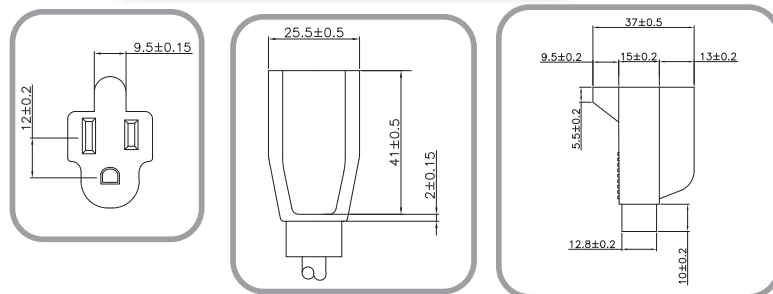
KING-CORD No.: KC-101(UL)

Product 3 Pin American Connector
Standard NEMA 5-15R, UL 817, CSA C22.2
Current 10A, 13A, 15A
Voltage 125V
Approvals 



Connectors

Cable Type: SJT 18~14AWG*3C
 SJTW 18~14AWG*3C
 SJTOW 18~14AWG*3C
 SVT 18AWG*3C
 SPT-3 14AWG*3C



KING-CORD No.: KC-062-A

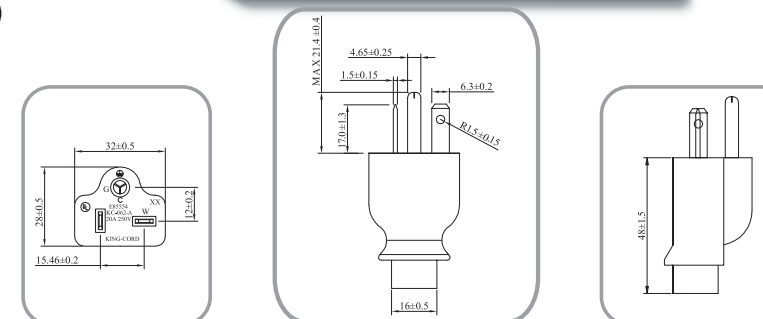
Product 3 Pin American Plug
Standard NEMA 6-20P, UL 817
Current 10A, 13A, 18A, 20A
Voltage 250V
Approvals 



U.S.A.



Cable Type: 18/3C: SJT, SVT, SJTW
 16/3C: SJT, SJTW
 14/3C: SJT, SJTW
 12/3C: SJT, SJTW, STOW, STW



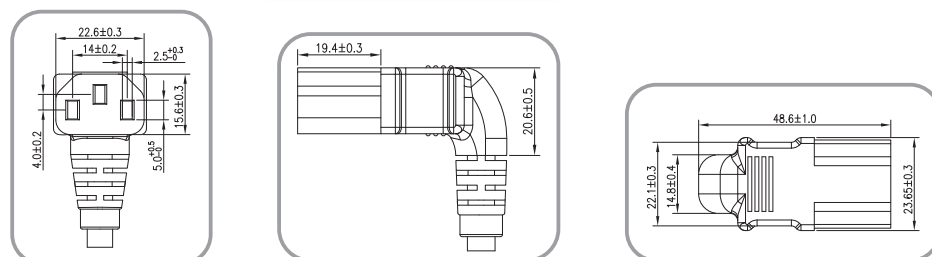
KING-CORD No.: KC-003P(UL)

Product 3 Pole Connector
Standard EN 60320 C13, UL 817
Current 10A, 13A, 15A
Voltage 125V, 250V
Approvals 



Connectors

Cable Type: SVT 18AWG*3C
 SJT 18AWG*3C
 SJTW 18AWG*3C
 SJT 16AWG*3C
 SJTW 16AWG*3C



KING-CORD No.: KC-002H

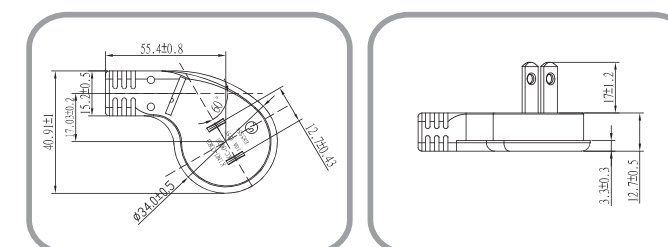
Product 3 Pin Taiwaense Plug
Standard NEMA 1-15P UI817
Current 10A
Voltage 125V
Approvals 



U.S.A.



Cable Type: 18/2: SPT-2, SPT-3, SVT, SVTO, SVTOO, SJT, SITO, SJTOO, SJTOW, SJTOOW



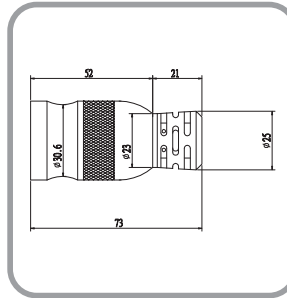
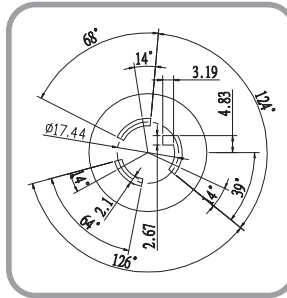
KING-CORD No.: KC-079

Product 3 Pin American Connector
Standard NEMA L6-15R, UL 817
Current 15A
Voltage 250V
Approvals 



Connectors

Cable Type: SJT(W)16~10AWG*3C
 SJTO(W)16~10AWG*3C
 SJ(O)16~10AWG*3C
 ST 16~10AWG*3C
 S 16~10AWG*3C



KING-CORD No.: KC-04Q

Product 3 Pole American Plug
Standard NEMA 5-15P
Current 10A, 13A, 15A
Voltage 125V
Approvals 

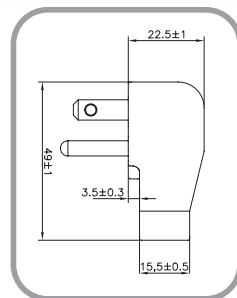
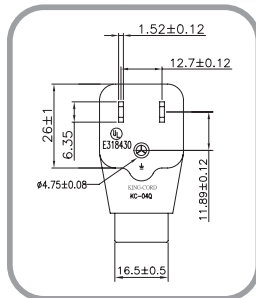
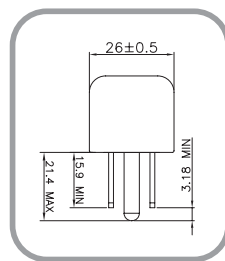


U.S.A.



Cable Type:

Cable type:
18/3C: SPT-1, SPT-2, SPT-3, SVT, SVTO, SVTOO, SJT, SJTO, SJTOO, SJTOW, SJTOOW, SJTW, S, SW, SO, SJT, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SJ, SJO, SJOW, SJOO, SJOOW, HSJ, HSJO, HSJOO, HPN, SPE-1, SPE-2, SPE-3, SVE, SVEO, SVEOO, SJE, SJEW, SJEOW, SJEOW, SJEOW, SJEOW
16/3C: SPT-3, SJT, SJTO, SJTOO, SJTOW, SJTOOW, SJTW, SJTO, SJTOO, SJTOW, SJTOOW, SJT, Shielded, S, SW, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SJ, SJW, SJO, SJOW, SJOO, SJOOW, HSJ, HSJO, HSJOO, SPE-3, SJE, SJEW, SJEOW, SJEOW, SJEOW, SJEOW, SJEOW, SJEOW
14/3C: SPT-3, SJT, SJTW, SJTO, SJTOO, SJTOW, SJTOOW, S, SW, SO, SOW, SOO, SOOW, ST, STW, STO, STOW, STOO, STOOW, SJ, SJO, SJOW, SJOO, SJOOW, HSJ, HSJO, HSJOO, SPE-3, SJE, SJEW, SJEOW, SJEOW, SJEOW, SJEOW
12/3C: SJT, SJTO, SJTOO, SJTOW, SJTOOW, SJTW, ST, STW, STO, STOW, STOO, STOOW, SJ, SJO, SJOW, SJOO, SJOOW



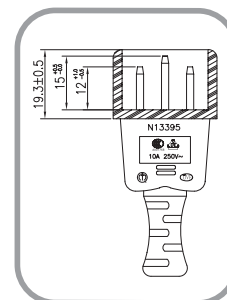
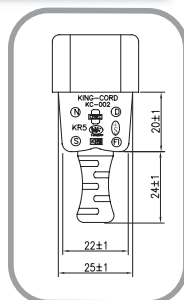
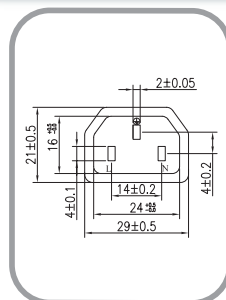
KING-CORD No.: KC-002(EU)

Product 3 Pole Plug Connector
Standard EN 60320 Standard Sheet E
Current 10A
Voltage 250V
Approvals 



Connectors

Cable Type: H05VV-F 3*0.75mm²
 H05VV-F 3*1.0mm²
 H05VV-F 3*1.5mm²



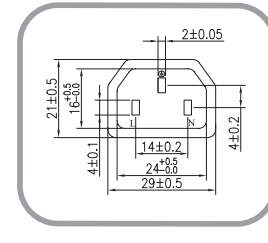
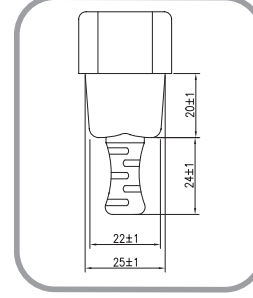
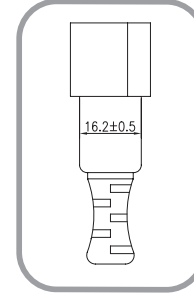
KING-CORD No.: KC-002(UL/PSE)

Product 3 Pole Plug Connector
Standard EN 60320 Standard Sheet E, UL 817, CSAC22.2, JIS C8303
Current UL/CSA: 10A, 13A, 15A
 PSE: 7A, 12A, 15A
Voltage 125V, 250V
Approvals 



Connectors

Cable Type: SPT-2 18*3C
 SJTW 18*3C
 SVT 18AWG*3C
 SJT 18AWG*3C
 SJT 16AWG*3C
 (Shielded & Unshielded Cord)
 SJT(W) 14AWG*3C
 SJTO(W) 14AWG*3C
 SJTOO(W) 14AWG*3C
 VCTF 3*0.75mm²
 VCTF 3*2.00mm²
17/3C: SJT, SJTO, SJTOO, SJTOW, SJTOOW, SJTW



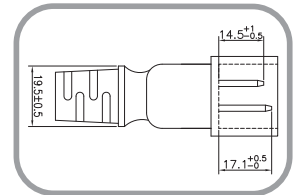
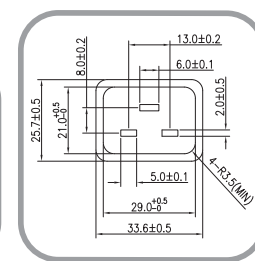
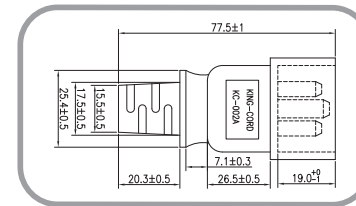
KING-CORD No.: KC-002A

Product 3 Pole American Connector with Earthing Contact
Standard EN 60320 Standard Sheet I, UL 817, CSA C22.2
 AS/NZS 60320, JIS C8303, GB/T17465
Current UL/CSA: 13A, 16A, 20A
 EURO/SA/PSE/CCC: 16A
Voltage 125V, 250V
Approvals 



Connectors

Cable Type: SJT 16AWG*3C
 SJT 14AWG*3C
 SJT 12AWG*3C
 (Shielded & Unshielded Cord)
 H05VV-F 3*1.5mm²
 H05VV-F 3*2.5mm²
 60227IEC53 3*1.5mm²
 60227IEC53 3*2.5mm²



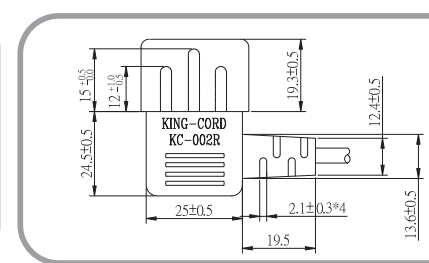
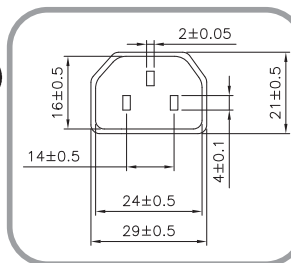
KING-CORD No.: KC-002R

Product 3 Pole Plug Connector (Right-Angled Version)
Standard EN 60320 Standard Sheet E
Current 7A, 10A, 12A
Voltage 125V, 250V
Approvals 



Connectors

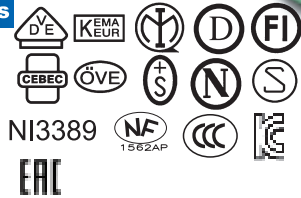
Cable Type: H05VV-F 3*0.75mm²
 H05VV-F 3*1.00mm²
 SVT 18AWG*3C
 VCTF 3*0.75mm²
 VCTF 3*1.25mm²



H05VV-F 3*0.75~1.5mm²
 H05RR-F 3*0.75~1.0mm²
 H05RN-F 3*0.75~1.0mm²
18/3C:
 SVT, SVTO, SVTOO, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW
16/3C, 14/3C:
 SJT SJTW, SJTO, SJTOW, SJTOO, SJTOOW
 VCTF 3*0.75mm²
 VCTF 3*1.25mm²

KING-CORD No.: KC-003(EU)

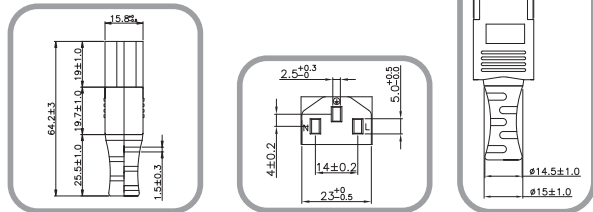
Product 3 Pole Connector
Standard EN 60320 C13
Current 10A
Voltage 250V
Approvals



Connectors

Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.00mm²
H05VV-F 3*1.5mm²

NON-HALOGEN:
H05Z1Z1-F 3*0.75mm²
H05Z1Z1-F 3*1.0mm²
H05Z1Z1-F 3*1.5mm²



KING-CORD No.: KC-003A

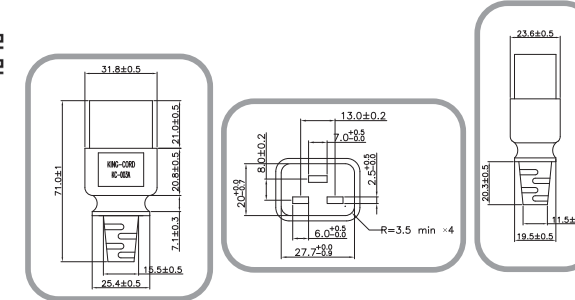
Product 3 Pole Connector
Standard EN 60320 C19, UL817,
CSA C22.2
Current UL/CSA: 13A, 15A, 20A
EURO: 16A

Voltage 125V, 250V
Approvals CCC, FI, N, UL, K, D'E, N17991, EAC, Certification in Process



Connectors

Cable Type: H05VV-F 3*1.5mm²
SJT 16AWG*3C
SJT 14AWG*3C
SJT 12AWG*3C
Certification in Process:
HVCTF 3*2.0mm²



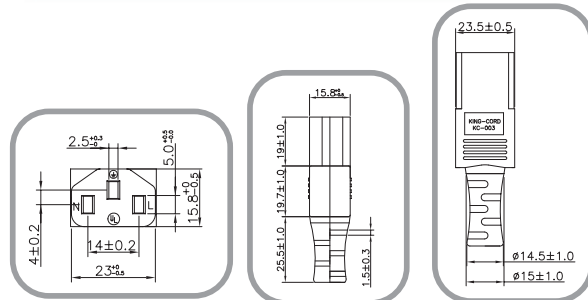
KING-CORD No.: KC-003(UL/PSE)

Product 3 Pole Connector
Standard IEC 320 C13, UL 817,
CSA C22.2, JIS C8303
Current UL/CSA: 10A, 13A, 15A
PSE: 7A, 12A, 15A
Voltage 125V, 250V
Approvals UL, PSE, JET



Connectors

Cable Type: 18/3C: SPT-1, SPT-2, SJT, SJTW,
SJT Shielded, SVT, SVT Shielded
17/3C: SJT, SJTO, SJTOO,
SJTOW, SJTOOW, SJTW
16/3C: SJT, SJTW, SJTO, SJTOW,
SJTOO, SJTOOW
14/3C: SJT, SJTW, SJTO, SJTOW,
SJTOO, SJTOOW
(H)VCTF 3*0.75~2.0mm²
(H)VCTF 2*0.75mm²~2.0mm²
NON-HALOGEN:
18/3C: SPE-1, SPE-2, SVE, SJE,
SVEO, SVEOO, SJEW, SJEO,
SJEOW, SJEOWW, SJEOWW
16/3C: SJE, SJEW, SJEO, SJEOW,
SJEOWW, SJEOWW
14/3C: SJE, SJEW, SJEO, SJEOW,
SJEOWW, SJEOWW



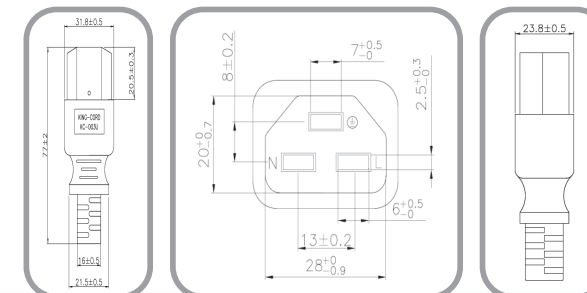
KING-CORD NO.:KC-003U

Product 3 Pole Connector
Standard UL817
Current UL: 13A, 15A, 20A
Voltage 125V, 250V
Approvals UL



Connectors

Cable Type: 18/3C, 14/3C, 12/3C: SJ, SJT, SJTW, SJTO,
SJTOW, SJTOO, SJTOOW



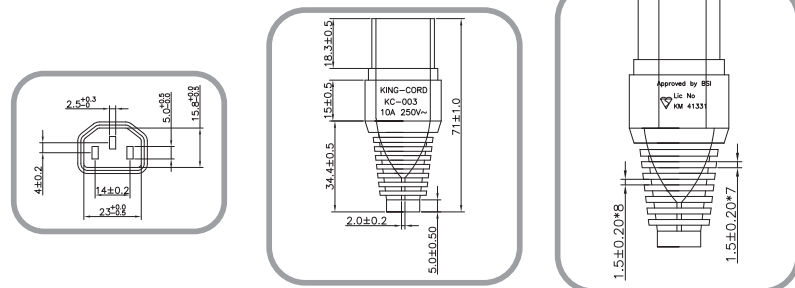
KING-CORD No.: KC-003(UK)

Product 3 Pole Connector
Standard EN 60320 C13
Current 10A
Voltage 250V
Approvals



Connectors

Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05VV-F 3*1.5mm²



KING-CORD No.: KC-003H

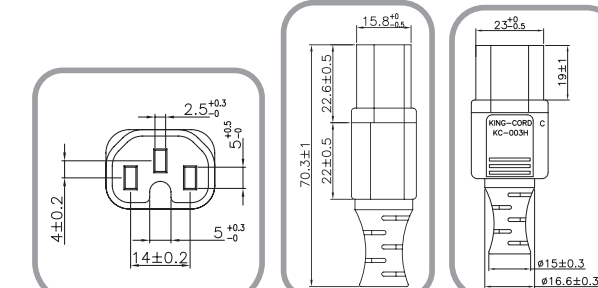
Product 3 Pole Connector
Standard EN 60320 C15
Current UL: 10A, 13A, 15A
EURO: 10A
Voltage 125V, 250V

Approvals D, FI, N, JET, Certification in Process



Connectors

Cable Type: H05RR-F 3*0.75mm²
H05RR-F 3*1.00mm²
SPT-1(2) 18AWG*3C
SVT 18AWG*3C (Shielded)
SJT 18AWG*3C (Shielded)
SJT(W) 18~14AWG*3C
SJTO(W) 16~14AWG*3C
SJTOO(W) 16~14AWG*3C
Certification in Process:
VCTF 3*0.75mm²
VCTF 3*1.25mm²
VCTF 3*2.0mm²
HVCTF 3*0.75mm²
HVCTF 3*1.25mm²
HVCTF 3*2.0mm²



KING-CORD No.: KC-003R

Product 3 Pole Connector
(Right-Angled Version)

Standard EN 60320 C13, UL 817,
CSA C22.2, JIS C8303,
GB 17465.1

Current UL/CSA: 10A, 13A, 15A
PSE: 7A, 12A, 15A

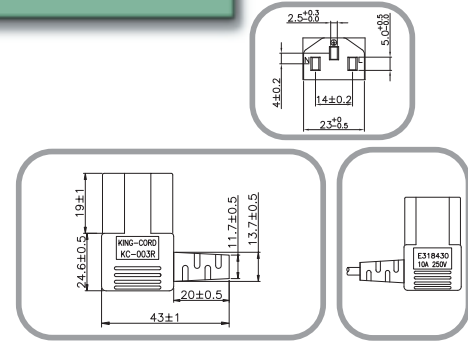
Voltage 125V, 250V

Approvals 



Connectors

Cable Type: H05VV-F 3*0.75mm²
H05VV-F 3*1.00mm²
H05VV-F 3*1.5mm²
SVT 18AWG*3C
SJT 18AWG*3C
SJT 16AWG*3C
SJT 14AWG*3C
(Shielded & Unshielded Cord)
(H)VCTF 3*0.75~2.0mm²



KING-CORD No.: APC-C7

Product 2 Pole Connector

Standard EN 60320 C7

Current UL/CSA: 7A, 10A
BSI/CCC/SAA/
KOREA: 2.5A
PSE: 7A

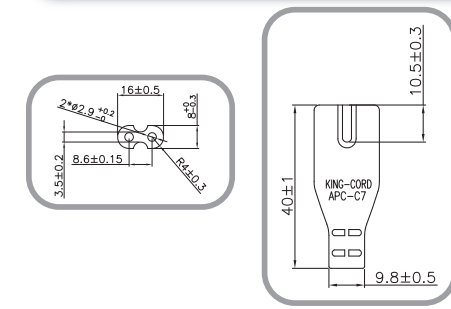
Voltage 125V

Approvals 



Connectors

Cable Type: SPT-1 18AWG*2C
SPT-2 18AWG*2C
H03VVH2-F 2*0.75mm²
VCTFK 2*0.75mm²
VFF 2*0.75mm²
HVFF 2*0.75mm²
HVCTFK 2*0.75mm²



KING-CORD No.: KC-003S(BSMI)

Product 3 Pole Connector

Standard CNS 10917

Current 7A, 10A

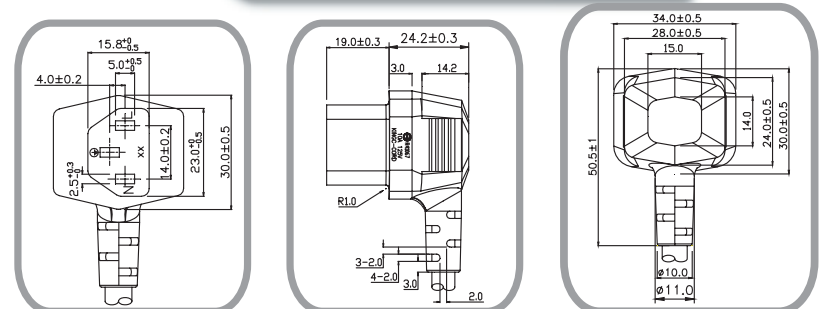
Voltage 125V

Approvals 



Connectors

Cable Type: VCTF 3*0.75mm²
VCTF 3*1.25mm²
HVCTF 3*0.75mm²
HVCTF 3*1.25mm²



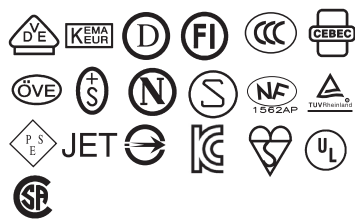
KING-CORD No.: KC-007

Product 2 Pole Connector

Standard EN 60320 C7,
GB17465.1-1997

Current UL/CSA: 7A
EURO/BSI/BRAZIL/KOREA/
SAA/CCC: 2.5A
PSE: 7A

Voltage 125V, 250V

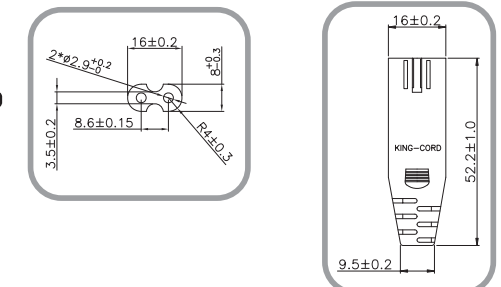
Approvals 



Connectors

Cable Type: (NI)SPT-1 18/2C
(NI)SOT-2 18/2C
H03VVH2-F 2*0.75mm²
VCTFK 2*0.75mm²
VFF 2*0.75mm²
HVFF 2*0.75mm²
HVCTFK 2*0.75mm²

NON-HALOGEN:
SPE-1 18/2C
SPE-2 18/2C
H03Z1Z1H2-F 2*0.5mm²
H03Z1Z1H2-F 2*0.75mm²



KING-CORD No.: KC-003W

Product 3 Pole Connector

Standard EN 60320 C13

Current 10A, 13A, 15A

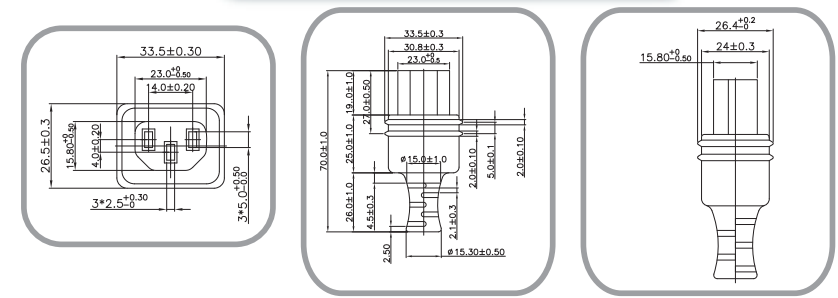
Voltage 125V, 250V

Approvals 



Connectors

Cable Type: SVT 18AWG*3C
SJT 18AWG*3C
SJT 16AWG*3C
SJT 14AWG*3C
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
H05RR-F 3*0.75mm²



KING-CORD No.: KC-007P

Product 2 Pole Connector

Standard EN 60320 C7

Current 7A, 10A

Voltage 125V

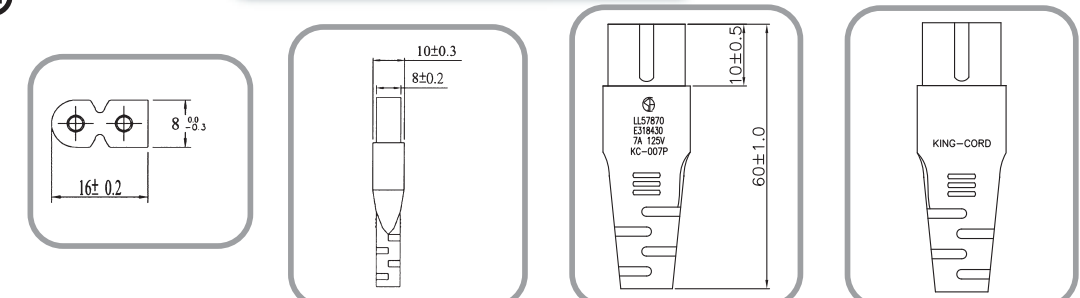
Approvals 



Connectors

Cable Type: SPT-1 18AWG*2C
SPT-2 18AWG*2C

NON-HALOGEN:
SPE-1 18/2C
SPE-2 18/2C



KING-CORD No.: KC-007R

Product 2 Pole Connector
(Right-Angled Version)

Standard EN 60320 C7

Current UL: 7A, 10A
PSE: 7A

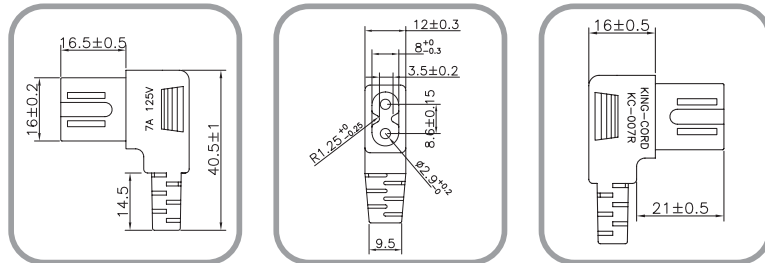
Voltage 125V

Approvals  



Connectors

Cable Type: SPT-1 18/2C NISPT-1 18/2C
SPT-2 18/2C NISPT-2 18/2C
VFF 2*0.75mm²
HVFF 2*0.75mm²
VCTFK 2*0.75mm²
HVCTFK 2*0.75mm²
H03VVH2-F 2*0.75mm²



KING-CORD No.: KC-008

Product 3 Pole Connector

Standard EN 60320 C5,
GB 17465.1-1997

Current UL/CSA: 10A 7A
EURO/BSI/SAA/
BRAZIL: 2.5A PSE: 7A

Voltage 125V, 250V

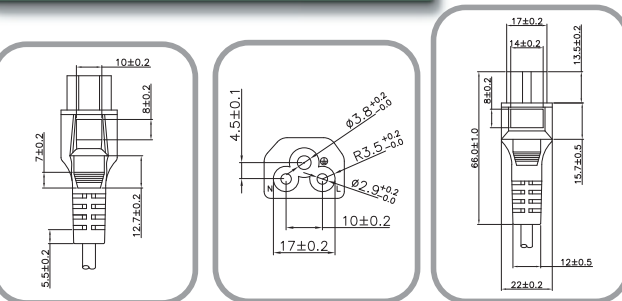
Approvals     
    
  
N17990 



Connectors

Cable Type: H03VV-F 3*0.75mm²
H05VV-F 3*0.75mm²
H05VV-F 3*1.0mm²
SPT-2 18AWG*3C
(Shielded & Unshielded Cord)
VCTF 3*0.75mm²
HVCTF 3*0.75mm²
(H)VCTF 2*0.75mm²

NON-HALOGEN:
H03Z1Z1-F 3*0.75mm²
H05Z1Z1-F 3*0.75mm²
H05Z1Z1-F 3*1.0mm²



KING-CORD No.: KC-008R

Product 3 Pole Connector
(Right-Angled Version)

Standard EN 60320 C5,
GB 17465.1-1997

Current UL/CSA: 2.5A, 10A
EURO/BSI/SAA/
BRAZIL: 2.5A PSE: 7A

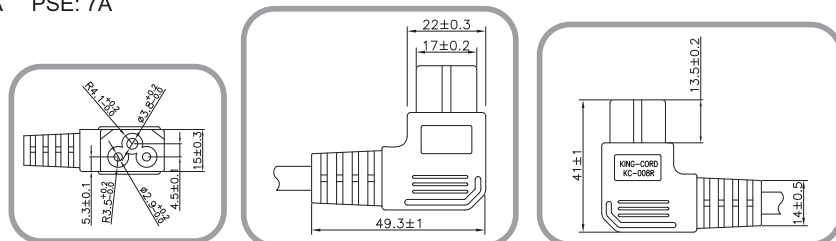
Voltage 125V, 250V

Approvals  
 
JET



Connectors

Cable Type: H05VV-F 3*0.75mm²
SPT-2 18AWG*3C
SVT 18AWG*3C
(Shielded & Unshielded Cord)
VCTF 3*0.75mm²
(H)VCTF 2*0.75mm²



KING-CORD No.: KC-012

Product 2 Pole Connector

Standard EN 60320 C17, UL817

Current 10A, 13A, 15A

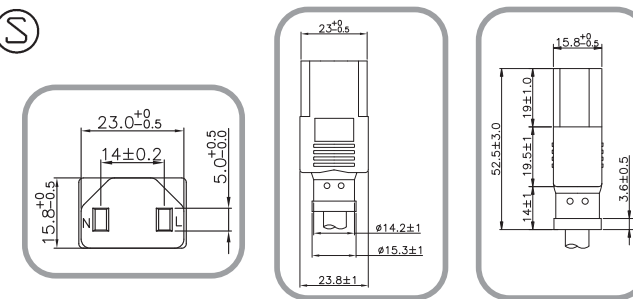
Voltage 125V, 250V

Approvals   
   



Connectors

Cable Type: 18/2C: SVT, SVTO, SVTOO, SJT,
SJTW, SJTO, SJTOO,
SJTOW, SJTOOW
16/2C: SVT, SVTO, SVTOO, SJT,
SJTW, SJTO, SJTOO, SJTOW,
SJTOOW
14/2C: SJT, SJTW, SJTO,
SJTOO, SJTOW, SJTOOW
H05VVH2-F 2*0.75mm²
H05VV-F 2*0.75mm²
NON-HALOGEN:
18/2C: SVE, SJE, SVEO, SVEOO,
SJEW, SJEJO, SJEEO, SJEOW,
SJEOW
16/2C: SVE, SJE, SVEO, SVEOO,
SJEW, SJEJO, SJEEO, SJEOW,
SJEOW
14/2C: SJE, SJEW, SJEJO, SJEEO,
SJEOW, SJEOW



KING-CORD No.: KC-023

Product 3 Pole Connector

Standard EN 60320 C19, UL817,
CSA C22.2

Current UL/CSA: 13A, 15A, 20A
EURO/CCC: 16A

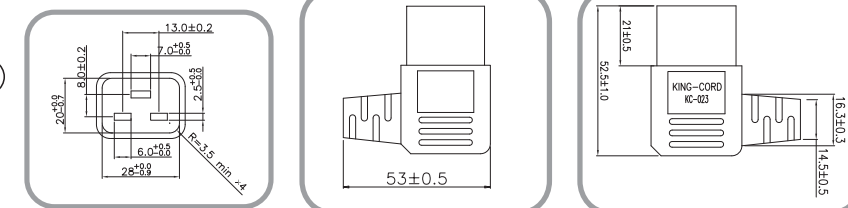
Voltage 125V, 250V

Approvals  
 



Connectors

Cable Type: FI: H05VV-F 3*1.5mm²
SJT 16AWG*3C
SJT 14AWG*3C
SJT 12AWG*3C
(Shielded & Unshielded Cord)
CCC:
60227 IEC 53 3G 1.5mm²
60227 IEC 53 3G 2.5mm²
60227 IEC 57(RVV-90)3G 1.5mm²



KING-CORD No.: KC-007H

Product 2 Pole Connector

Standard IEC 60320 Standard
Sheet C

Current 2.5A

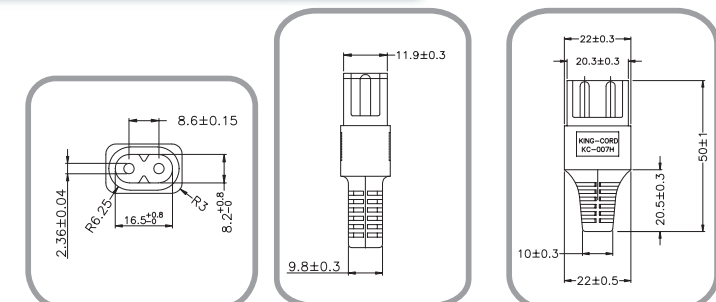
Voltage 250V

Approvals    



Connectors

Cable Type: H03VVH2-F 2*0.75mm²



KING-CORD No.: KC-013R

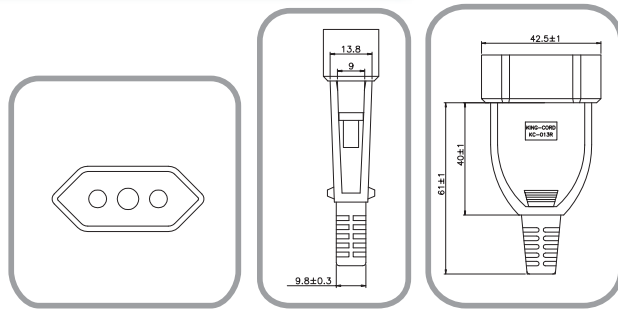
Product 3 Pole Connector
Standard EN 50075
Current 2.5A
Voltage 250V

Approvals 
Certificate pending.



Connectors

Cable Type: H03VVH2-F 2*0.75mm²



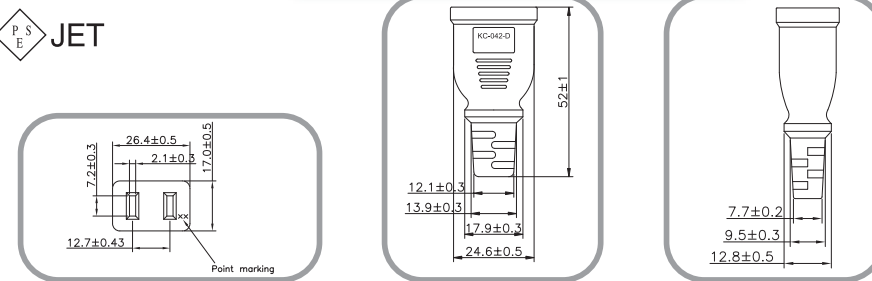
KING-CORD No.: KC-042-D(PSE)

Product 2 Pin Japanese Connector
Standard JIS C8303
Current 7A, 12A, 15A
Voltage 125V
Approvals  JET



Connectors

Cable Type: VFF 2*0.75mm²
VFF 2*1.25mm²
HVFF 2*0.75mm²
HVFF 2*1.25mm²
VCTF 2*0.75mm²
VCTF 2*1.25mm²
VCTFK 2*0.75mm²
VCTFK 2*1.25mm²
HVCTFK 2*0.75mm²
HVCTFK 2*1.25mm²



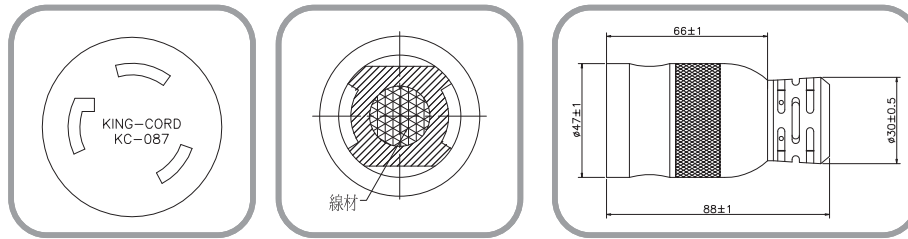
KING-CORD No.: KC-087(UL)

Product 3 Pin American Connector
Standard NEMA L6-30R, UL817
Current 30A
Voltage 250V
Approvals 



Connectors

Cable Type: SJT(W)16~10AWG*3C
SJTO(W)16~10AWG*3C
SJ(O)16~10AWG*3C
ST 16~10AWG*3C
S 16~10AWG*3C



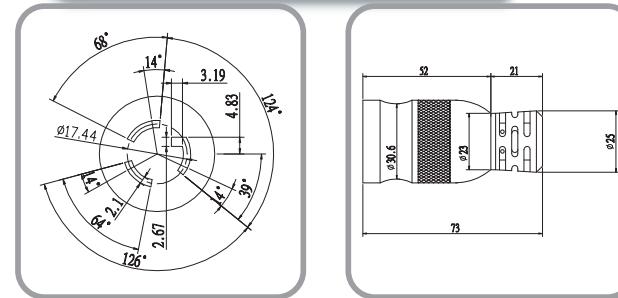
KING-CORD No.: KC-090(UL)

Product 3 Pin American Connector
Standard NEMA L5-15R, UL 817
Current 15A
Voltage 250V
Approvals 



Connectors

Cable Type: SJT(W)16~10AWG*3C
SJTO(W)16~10AWG*3C
SJ(O)16~10AWG*3C
ST 16~10AWG*3C
S 16~10AWG*3C



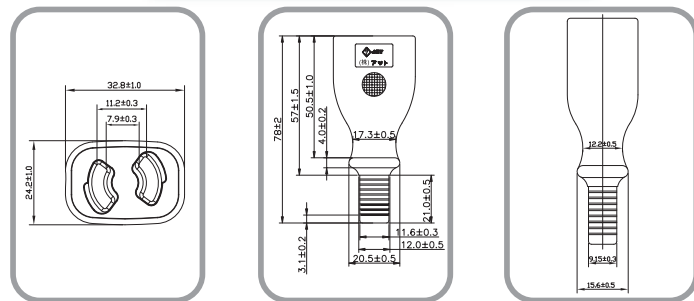
KING-CORD No.: KC-042-E(PSE)

Product 2 Pin Japanese Connector
Standard JIS C8303
Current 7A, 12A, 15A
Voltage 125V
Approvals  JET



Connectors

Cable Type: VFF 2*0.75mm²
VFF 2*1.25mm²
HVFF 2*0.75mm²
HVFF 2*1.25mm²
VCTF 2*0.75mm²
VCTF 2*1.25mm²
VCTFK 2*0.75mm²
VCTFK 2*1.25mm²
HVCTFK 2*0.75mm²
HVCTFK 2*1.25mm²



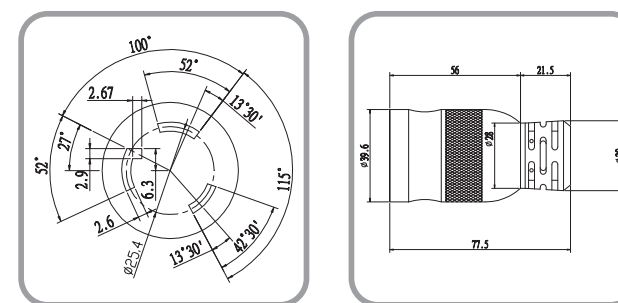
KING-CORD No.: KC-091

Product 3 Pin American Connector
Standard NEMA L5-30R, UL 817
Current 30A
Voltage 125V
Approvals 



Connectors

Cable Type: SJT(W)16~10AWG*3C
SJTO(W)16~10AWG*3C
SJ(O)16~10AWG*3C
ST 16~10AWG*3C
S 16~10AWG*3C



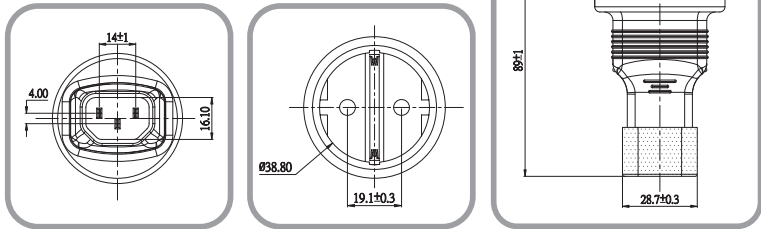
KING-CORD No.: KS-012

Product	CEE 7 Connector + C14
Standard	3 Pin Adapter
Current	16A
Voltage	250V
Approvals	



Adapters

Cable Type:



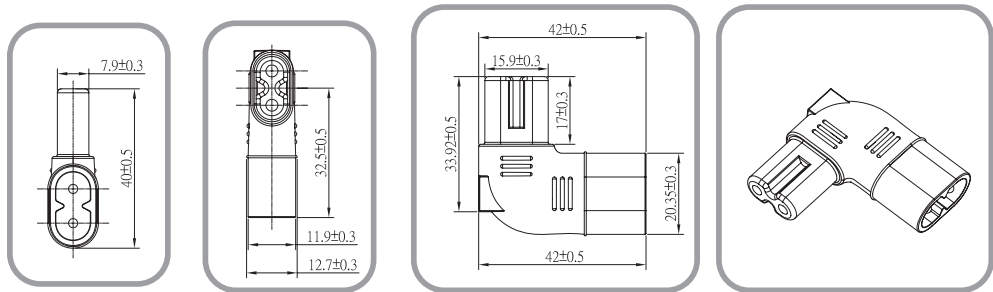
KING-CORD No.: KS-007U

Product	C7+C8 Adapter
Standard	
Current	
Voltage	
Approvals	



Adapters

Cable Type:



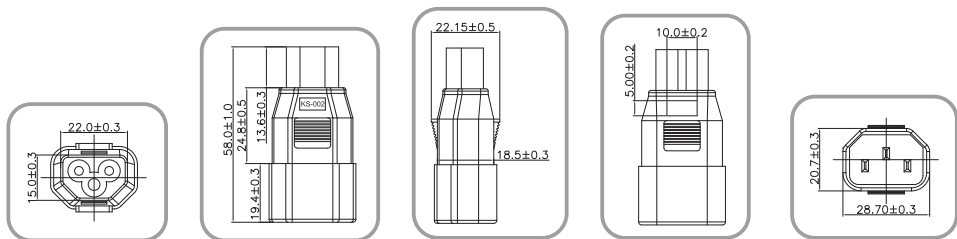
KING-CORD No.: KS-002

Product	C5+C14 Adapter
Standard	
Current	10A
Voltage	250V
Approvals	



Adapters

Cable Type:



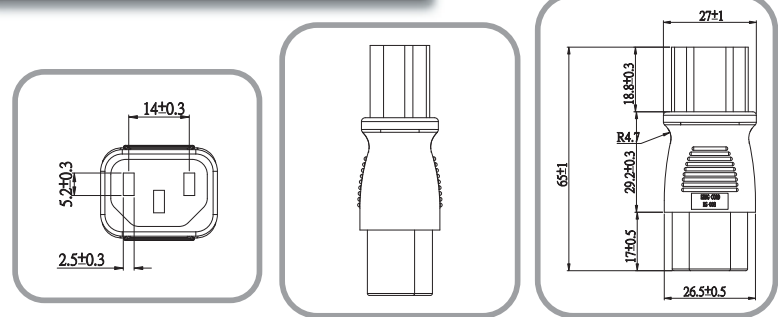
KING-CORD No.: KS-003

Product	C6+C13 Adapter
Standard	
Current	2.5A
Voltage	250V
Approvals	



Adapters

Cable Type:



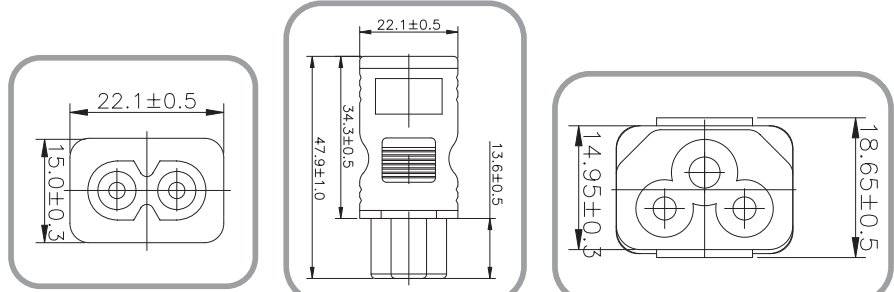
KING-CORD No.: KS-005

Product	C5+C8 Adapter
Standard	
Current	2.5A
Voltage	250V
Approvals	



Adapters

Cable Type:



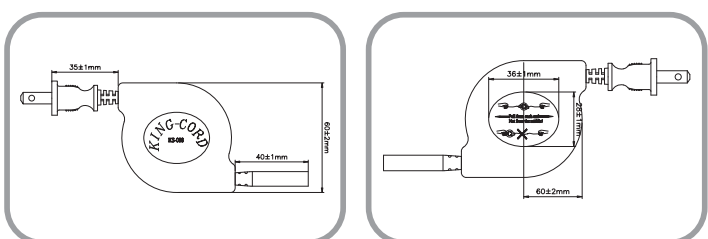
KING-CORD No.: KS-008

Product	Power Cord Adapter
Standard	
Current	10A
Voltage	125V
Approvals	



Adapters

Cable Type:



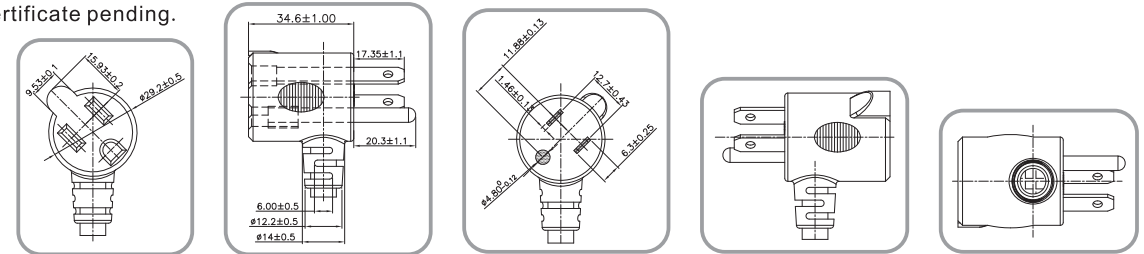
KING-CORD No.: KC-001G

Product NEMA 5-15P Adapter
Standard NEMA 5-15P, UL817,
CSA C22.2
Current 10A, 13A
Voltage 125V
Approvals  Certificate pending.



Adapters

Cable Type: SVT 18AWG*3C
SJT 18AWG*3C
SJT 16AWG*3C



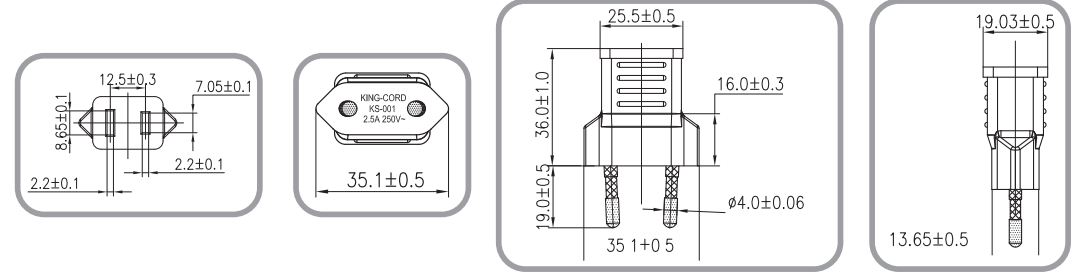
KING-CORD No.: KS-001

Product 2 Pin European Adapter
Standard
Current 2.5A
Voltage 250V
Approvals



Adapters

Cable Type:



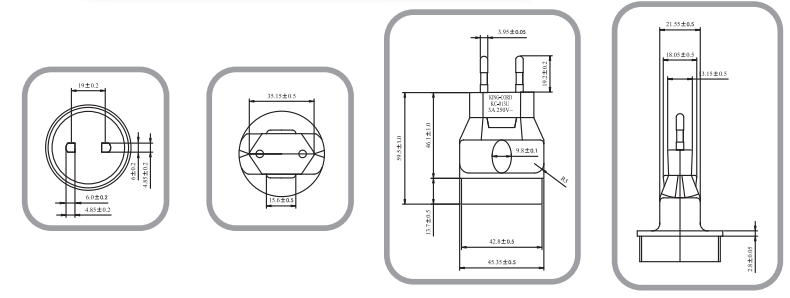
KING-CORD No.: KC-013U

Product 2 Pin European Adapter
Standard
Current 3A
Voltage 250V
Approvals



Adapters

Cable Type:



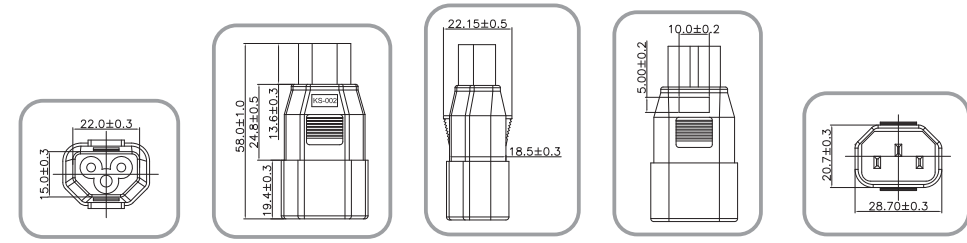
KING-CORD No.: KS-002

Product C5+C14 Adapter
Standard
Current 10A
Voltage 250V
Approvals



Adapters

Cable Type:



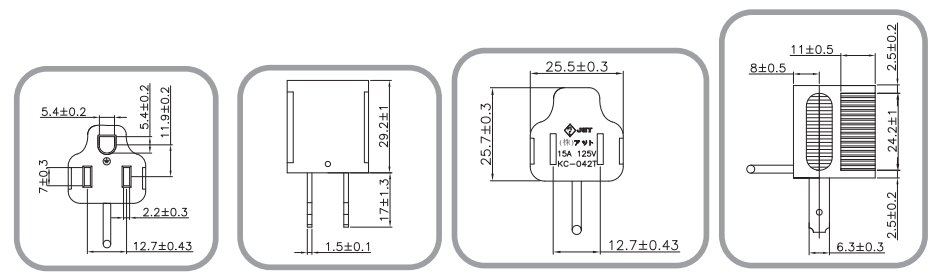
KING-CORD No.: KC-042-T(PSE)

Product 2 Pin Japanese Adapter
with External Earth
Standard JIS C8303
Current 15A
Voltage 125V
Approvals  JET



Adapters

Cable Type: VSF 1*1.25mm²



Customized Solutions and Applications



EV Charger



Power Strip

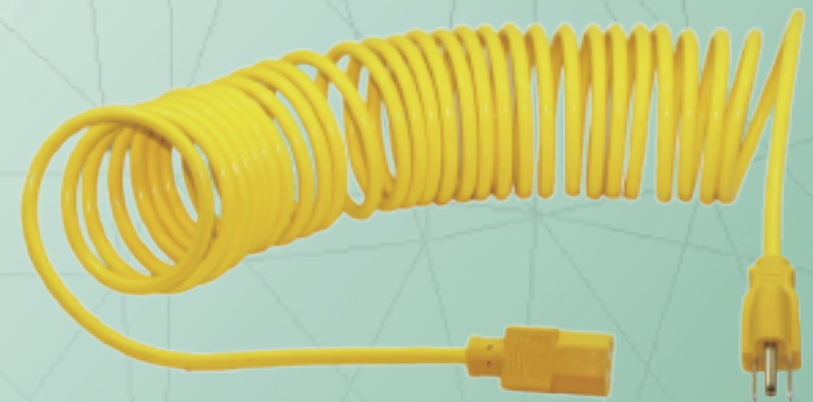


GFCI Solutions

Customized Solutions and Applications



Custom PCB Solutions



Coiled Power Cord



Custom Termination

Customized Solutions and Applications



Product No.KC-08K EV Charger



Product No.KC-08M EV Charger

Customized Solutions and Applications



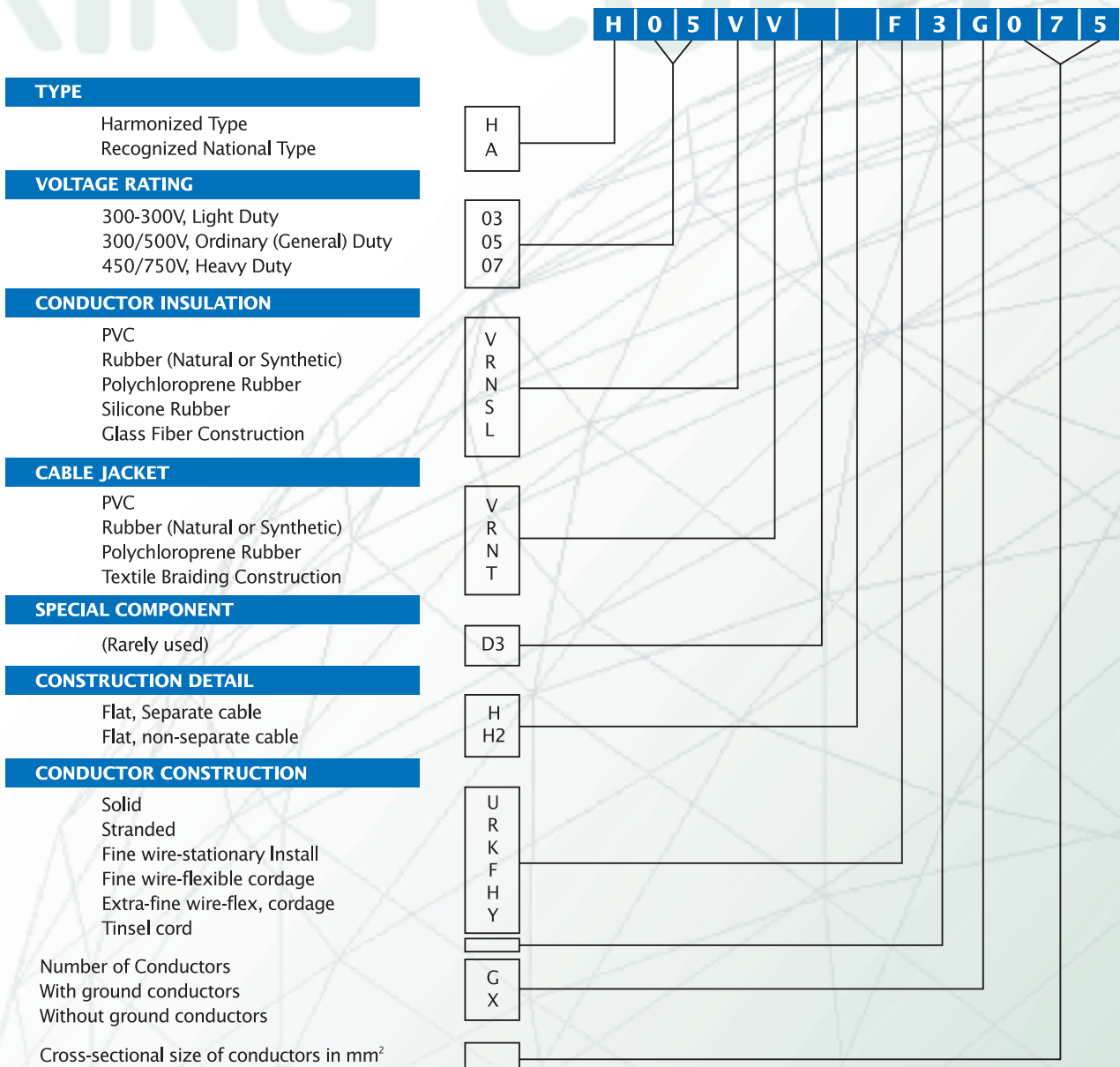
Product No. J1772 TO TESLA ADAPTER



Product No. TESLA TO J1772 ADAPTER

Technical Information

Harmonized (HAR) Wire Coding System

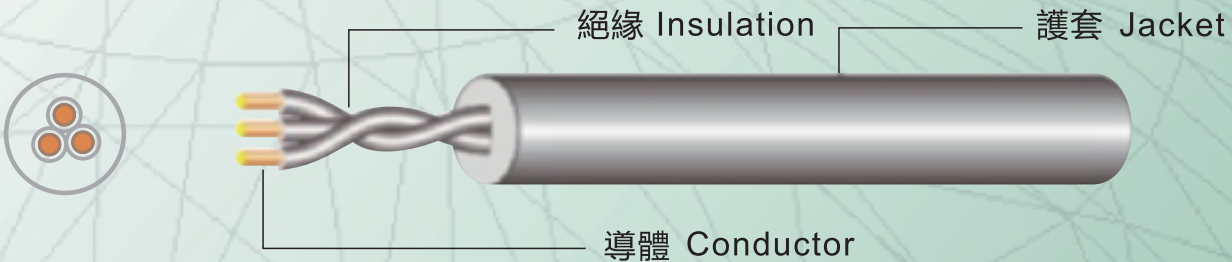


JIS Cable Classification

CLASS	CODE
PVC insulated single-core cord	VSF
Heat-resistant PVC insulated single-core cord	HVSF
PVC insulated Twin-twisted cord	VTF
Heat-resistant PVC insulated twin-core cord	HVTF
PVC insulated flat cord	VFF
Heat-resistant PVC insulated flat cord	HVFF
PVC insulated cabtyre round cord	VCTF
Heat-resistant PVC insulated cabtyre round cord	HVCTF
PVC insulated cabtyre oval cord	VCTFK
Heat-resistant PVC insulated cabtyre oval cord	HVCTFK
Heat-resistant PVC rubber flat cord	HHFF

Symbols designate the following:	
V	: polyvinyl chloride
SF	: single core flexible cord
TF	: twin-twisted flexible cord
FF	: flat flexible cord
CTF	: cabtyre cord
K	: oval
H	: heat-resistant insulation

UL/CSA標準 SVT



Description:

Rated temperature: 60°C,75°C,90°C,105°C

Rated volatage:300V

Soft-annealed bare stranded copper conductor and other construction is applicable

Color-coded PVC insulation and PVC jacket

Optional fillers

Pass UL VW-1 & CSA FT1 vertical flame test

Reference standard: UL62、 UL1581 & CSA C22.2 No.49

Application:

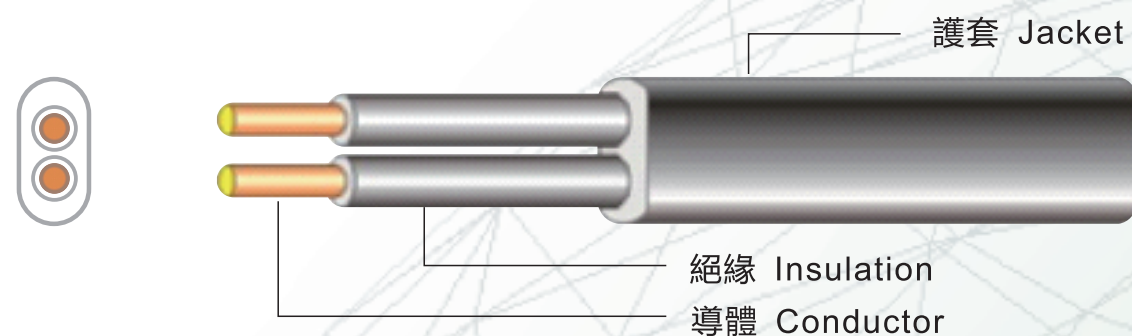
For light-duty portable tools, mixers and vacuum cleaners

★ SVT

Type	Conductor			Insulation		Jacket	
	AWG	No.	Construction	Nom. Thickness	Diameter	Nom. Thickness	Outer Diameter
SVT	18	2	41/0.16	0.38	2.05	0.76	5.90
		3	41/0.16	0.38	2.05	0.76	6.30
	17	2	52/0.16	0.38	2.20	0.76	6.30
		3	52/0.16	0.38	2.20	0.76	6.70
	16	2	65/0.16 or 26/0.254	0.38	2.35	0.76	6.40
		3	65/0.16 or 26/0.254	0.38	2.35	0.76	6.80

KING CORD

UL/CSA标准 NISPT-2



Description:

Rated temperature: 60°C, 75°C, 90°C, 105°C

Rated voltage: 300V

Bare stranded copper conductor

Color-coded PVC insulation and PVC jacket for NISPT

Pass UL VW-1 & CSA FT2 vertical flame test

Reference standard: UL62, UL1581 & CSA C22.2 No.49

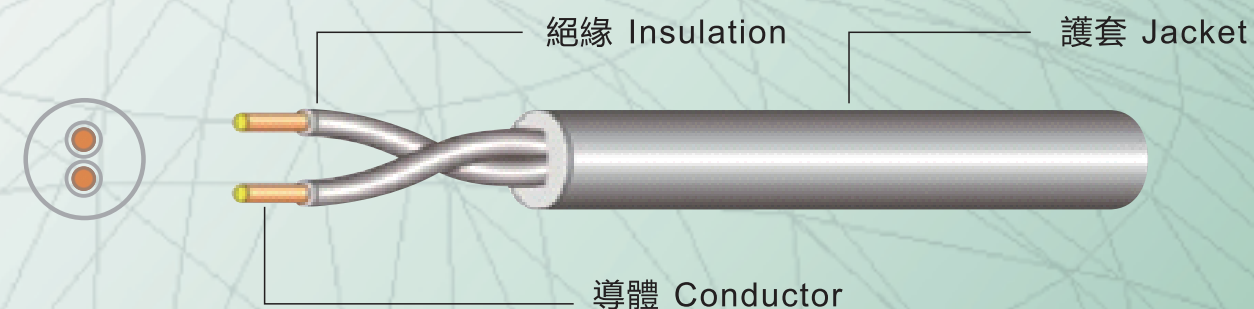
Application:

For power supply cord

★ NISPT-2

Type	Conductor			Insulation		Jacket	
	AWG	No.	Construction	Nom. Thickness	Diameter	Nom. Thickness	Outer Diameter
NISPT-2	18	2	41/0.16	0.76	2.75	0.38	3.65x6.95
		3	41/0.16	0.76	2.75	0.38	3.7x10.7
	16	2	65/0.16 or 26/0.254	0.76	3.05	0.38	3.9x7.8
		3	65/0.16 or 26/0.254	0.76	3.05	0.38	3.9x11.6

UL/CSA标准 SJT SJTW SJTOW



Description:

Rated temperature: 60°C, 75°C, 90°C, 105°C

Rated voltage: 300V

Soft-annealed bare stranded copper conductor and other construction is applicable

Color-coded PVC insulation and PVC jacket

Optional fillers

Pass UL VW-1 & CSA FT1/FT2 vertical flame test

Reference standard: UL62, UL1581 & CSA C22.2 No.49

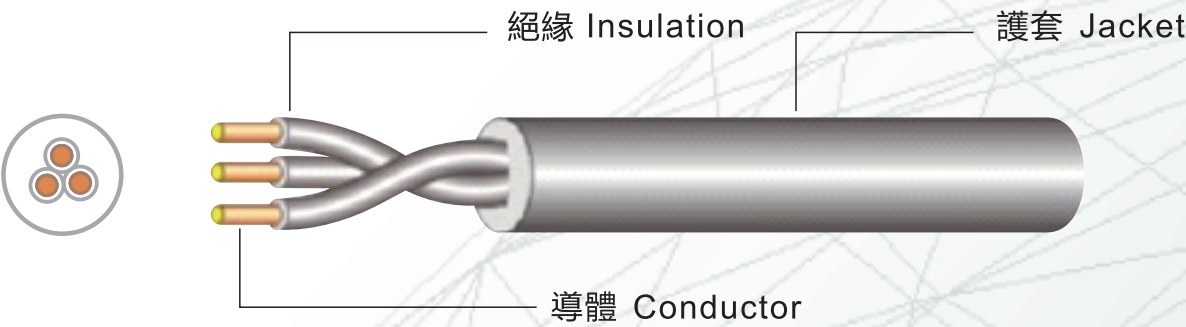
Application:

For power hand tools, washing machines, medical equipment and office machines etc.

★ SJT SJTW SJTOW

Type	Conductor			Insulation		Jacket	
	AWG	No.	Construction	Nom. Thickness	Diameter	Nom. Thickness	Outer Diameter
SJT SJTW SJTOW	18	2	41/0.16	0.76	2.75	0.76	7.50
		3	41/0.16	0.76	2.75	0.76	7.80
		4	41/0.16	0.76	2.75	0.76	8.60
	17	2	51/0.16	0.76	2.90	0.76	7.80
		3	51/0.16	0.76	2.90	0.76	8.00
		4	51/0.16	0.76	2.90	0.76	9.00
	16	2	65/0.16 or 26/0.254	0.76	3.10	0.76	8.00
		3	65/0.16 or 26/0.254	0.76	3.10	0.76	8.50
		4	65/0.16 or 26/0.254	0.76	3.10	0.76	9.10
	14	2	41/0.254	0.76	3.50	0.76	8.70
		3	41/0.254	0.76	3.50	0.76	9.30
		4	41/0.0254	0.76	3.50	0.76	10.30
	12	2	65/0.254	0.76	4.00	1.14	10.50
		3	65/0.254	0.76	4.00	1.14	11.20
		4	65/0.254	0.76	4.00	1.14	12.20
	10	2	105/0.254 or 68/0.32	1.14	5.40	1.52	14.30
		3	105/0.254 or 68/0.32	1.14	5.40	1.52	15.00
		4	105/0.254 or 68/0.32	1.14	5.40	1.52	16.30

UL 标准 ST STW



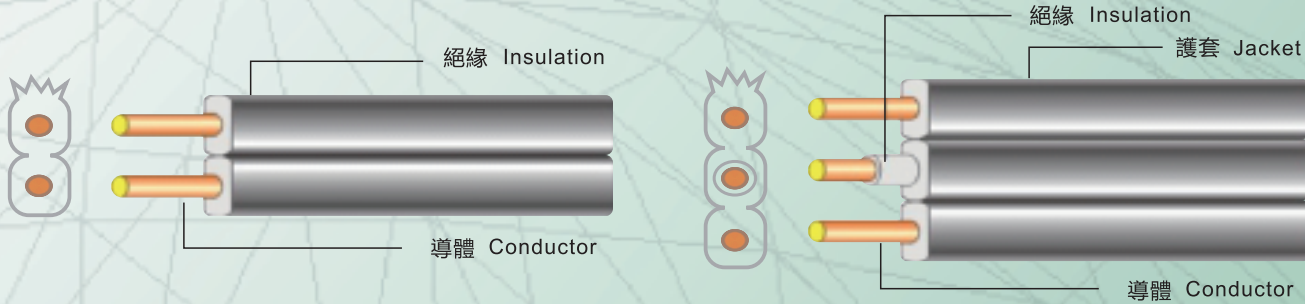
Description:
Rated temperature: 60°C,75°C,90°C,105°C
Rated volatage:600V
Soft-annealed bare stranded copper conductor and other construction is applicable
Color-coded PVC insulation and PVC jacket
2 cores or more
Optional fillers
Pass UL VW-1 & CSA FT1/FT2 vertical flame test
Reference standard: UL62、UL1581 & CSA C22.2 No.49

Application:
For power hand tools, washing machines, medical equipment and office machines etc.

★ ST STW

Type	Conductor			Insulation		Jacket	
	AWG	No.	Construction	Nom. Thickness	Diameter	Nom. Thickness	Outer Diameter
ST STW	18	2	41/0.16	0.76	2.75	1.52	9.00
		3	41/0.16	0.76	2.75	1.52	9.30
		4	41/0.16	0.76	2.80	1.52	10.20
	17	2	51/0.16	0.76	2.90	1.52	9.40
		3	51/0.16	0.76	2.90	1.52	9.90
		4	51/0.16	0.76	2.90	1.52	10.70
	16	2	65/0.16 or 26/0.254	0.76	2.90	1.52	9.60
		3	65/0.16 or 26/0.254	0.76	3.10	1.52	10.00
		4	65/0.16 or 26/0.254	0.76	3.10	1.52	11.00
	14	2	41/0.254	1.14	4.20	2.03	13.00
		3	41/0.254	1.14	4.20	2.03	13.50
		4	41/0.254	1.14	4.20	2.03	14.60
	12	2	65/0.254	1.14	4.65	2.41	14.60
		3	65/0.254	1.14	4.65	2.41	15.30
		4	65/0.254	1.14	4.65	2.41	16.80
	10	2	105/0.254 or 68/0.32	1.14	5.30	2.41	16.00
		3	105/0.254 or 68/0.32	1.14	5.30	2.41	17.00
		4	105/0.254 or 68/0.32	1.14	5.30	2.41	18.30

UL/CSA标准 SPT



Description:
Rated temperature: 60°C,75°C,90°C,105°C
Rated volatage:300V
Soft-annealed bare stranded copper conductor and other construction is applicable
PVC jacket
Pass UL VW-1 & CSA FT1/FT2 vertical flame test
Reference standard: UL62、UL1581 & CSA C22.2 No.49

Application:
SPT-1 and SPT-2 apply to household electric appliances or electric equipment
SPT-3 applies to high-current appliances used in a damp circumstance, air-conditioner/ refrigerator

★ SPT-2 SPT-3

Type	Conductor			Insulation		Jacket	
	AWG	No.	Construction	Nom. Thickness	Diameter	Nom. Thickness	Outer Diameter
SPT-2	18	2	41/0.16	1.14	3.5x6.90		
		3	41/0.16	1.14	3.6x8.70		
	16	2	65/0.16 or 26/0.254	1.14	3.7x7.30		
		3	65/0.16 or 26/0.254	1.14	3.9x9.7		
SPT-3	18	2	41/0.16	1.52	4.4x8.7		
		3	41/0.16	1.52	4.4x10.7		
	16	2	65/0.16 or 26/0.254	1.52	4.6x9.2		
		3	65/0.16 or 26/0.254	1.52	4.8x11.8		
	14	2	41/0.254	2.03	6x12.0		
		3	41/0.254	2.03	6x15.2		
	12	2	65/0.254	2.41	7.3x12.7		
		3	65/0.254	2.41	7.5x16.8		
	10	2	105/0.254 or 68/0.32	2.79	9x15.0		
		3	105/0.254 or 68/0.32	2.79	9x20.0		

EU标准 H00VV-F



Description:
Rated temperature: 70°C, 90°C
Rated voltage: 300/300V, 300/500V
Soft-annealed bare stranded copper conductor
Color-coded PVC Insulation
PVC jacket
Pass UL VW-1 & CSA FT2 vertical flame test
Reference standard: DIN VDE 0281, HD21.5, HD21.12

★ H03VV-F H03VVH2-F
H05VV-F H05VVH2-F

Type	Conductor			Insulation		Jacket	
	Cross area	No.	Construction	Nom. Thickness	Nom. Thickness	Outer Diameter	
H03VV-F	0.5	2	24/0.15 or 16/0.2	0.5	0.5	5.4	
		3	24/0.15 or 16/0.2	0.5	0.5	5.6	
	0.75	2	42/0.15 or 24/0.2	0.5	0.5	5.4	
		3	42/0.15 or 24/0.2	0.5	0.5	6.5	
H03VVH2-F	0.5	2	24/0.15 or 16/0.2	0.5	0.5	3.3x5.4	
	0.75	2	24/0.15 or 16/0.2	0.5	0.5	3.4x5.6	
H05VV-F	0.75	2	42/0.15 or 24/0.2	0.6	0.6	6.4	
		3	42/0.15 or 24/0.2	0.6	0.6	6.8	
	1	2	32/0.20	0.6	0.6	6.6	
		3	32/0.20	0.6	0.6	6.9	
	1.5	2	30/0.25 or 48/0.2	0.7	0.7	7.8	
		3	30/0.25 or 48/0.2	0.7	0.7	8.5	
	2.5	2	50/.0.254	0.8	0.8	9.7	
		3	50/.0.254	0.8	0.8	10.4	
H05VVH2-F	0.75	2	42/0.15 or 24/0.2	0.6	0.6	4.0x6.4	
	1	2	32/0.20	0.6	0.6	4.2x6.7	

JIS标准 (H)VSF (H)VFF (H)VCT (H)VCTF (H)VCTFK

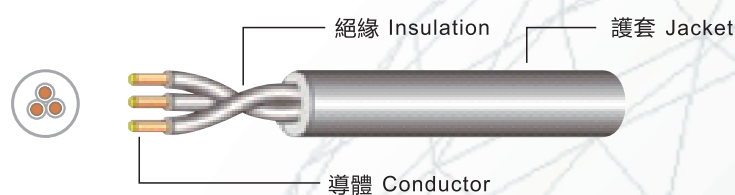
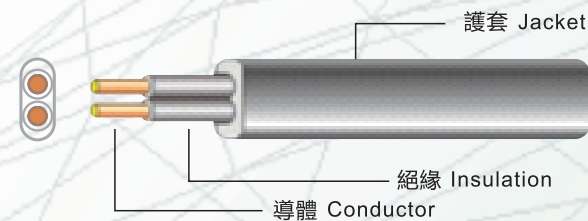
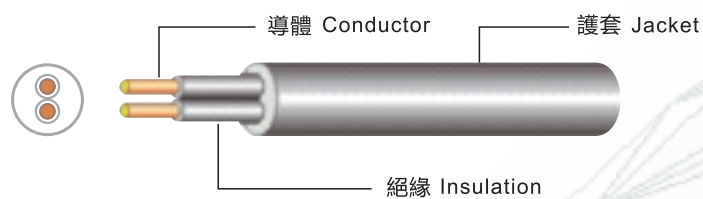


Description:
Rated temperature: 60°C, 75°C
Rated voltage: 300V
Soft annealed tinned stranded copper
Color-coded PVC Insulation
PVC jacket
Reference standard: JIS C 3306, CNS 319

★ (H)VSF (H)VFF (H)VCT (H)VCTF (H)VCTFK

Type	Conductor			Insulation		Jacket	
	Cross area	No.	Construction	Nom. Thickness	Diameter	Nom. Thickness	Outer Diameter
(H)VSF	0.5	1	20/0.18	0.80	2.50		
	0.75	1	30/0.18	0.80	2.70		
	1.25	1	50/0.18	0.80	3.10		
	2.00	1	37/0.26	0.80	3.40		
(H)VFF	0.50	2	20/0.18	0.80	2.5x5.0		
	0.75	2	30/0.18	0.80	2.7x5.4		
	1.25	2	50/0.18	0.80	3.1x6.2		
	2.00	2	37/0.26	0.80	3.4x6.8		
(H)VCTF	0.75	2	30/0.18	0.60	2.35	1.00	6.60
		3	30/0.18	0.60	2.35	1.00	7.00
	1.25	2	50/0.18	0.60	2.70	1.00	7.40
		3	50/0.18	0.60	2.70	1.00	7.80
	2.00	2	37/0.26	0.60	3.00	1.00	8.00
		3	37/0.26	0.60	3.00	1.00	8.50
(H)VCTFK	0.75	2	30/0.18	0.60	2.35	1.00	4.3x6.6
	1.25	2	50/0.18	0.60	2.70	1.00	4.7x7.4
	2.00	2	37/0.26	0.60	3.05	1.00	5.0x8.0

CCC标准 60227 IEC RVV

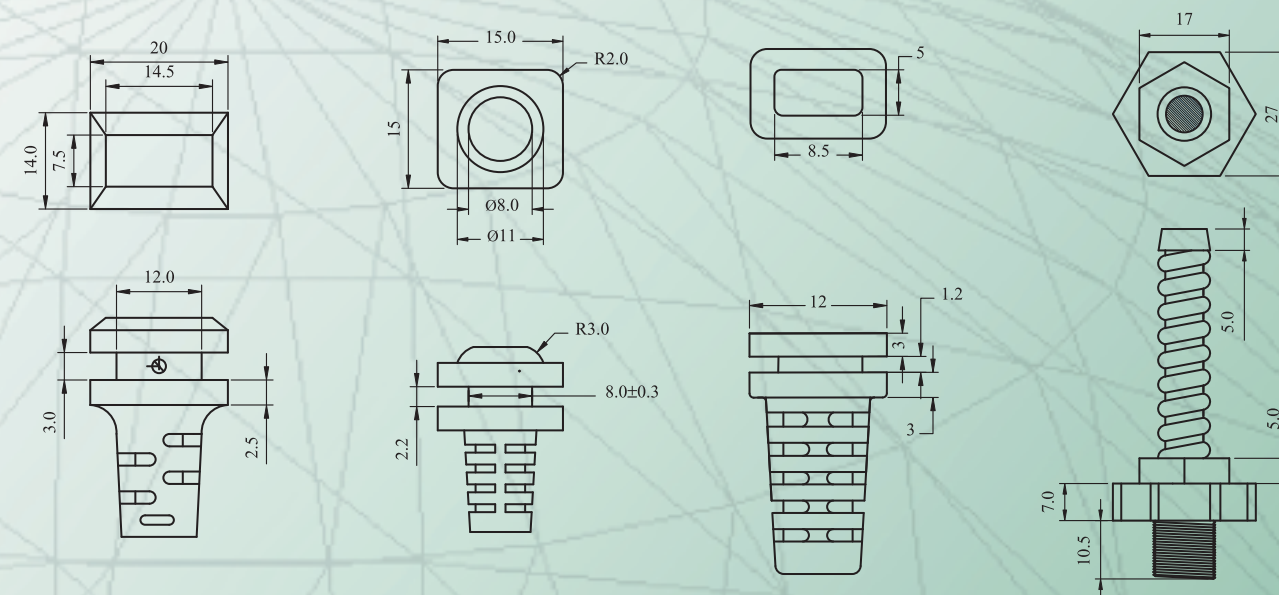


Description:
Rated temperature: 70°C
Rated voltage: 300/300V, 300/500V
Bare stranded copper conductor
Color-coded PVC Insulation
PVC Jacket
Reference standard: GB 5023

★ 60227 IEC 52 60227 IEC 53 RVV 300/300V 300/500V

Type	Conductor			Insulation	Jacket		Min.Resistance OF Insulation@70°C
	Cross area	No.	Construction		Nom. Thickness	Outer Diameter	
300/300V	0.5	2	24/0.15 or 16/0.2	0.50	0.60	5.4/3.3x5.4	0.012
		3	24/0.15 or 16/0.2	0.50	0.60	5.6	0.012
	0.75	2	42/0.15 or 24/0.2	0.50	0.60	5.4/3.4x5.6	0.010
		3	42/0.15 or 24/0.2	0.50	0.60	6.5	0.010
300/500V	0.75	2	24/0.15 or 16/0.2	0.60	0.80	6.4/4.0x6.4	0.011
		3	42/0.15 or 24/0.2	0.60	0.80	6.8	0.011
	1.0	2	32/0.20	0.60	0.80	6.6/4.2x6.70	0.010
		3	32/0.20	0.60	0.80	6.9	0.010
	1.5	2	30/0.25 or 48/0.2	0.70	0.80	7.8	0.010
		3	30/0.25 or 48/0.2	0.70	0.90	8.5	0.010
	2.5	2	50/0.25	0.80	1.00	9.7	0.009
		3	50/0.25	0.80	1.10	10.4	0.009

STRAIN RELIEF OPTIONS

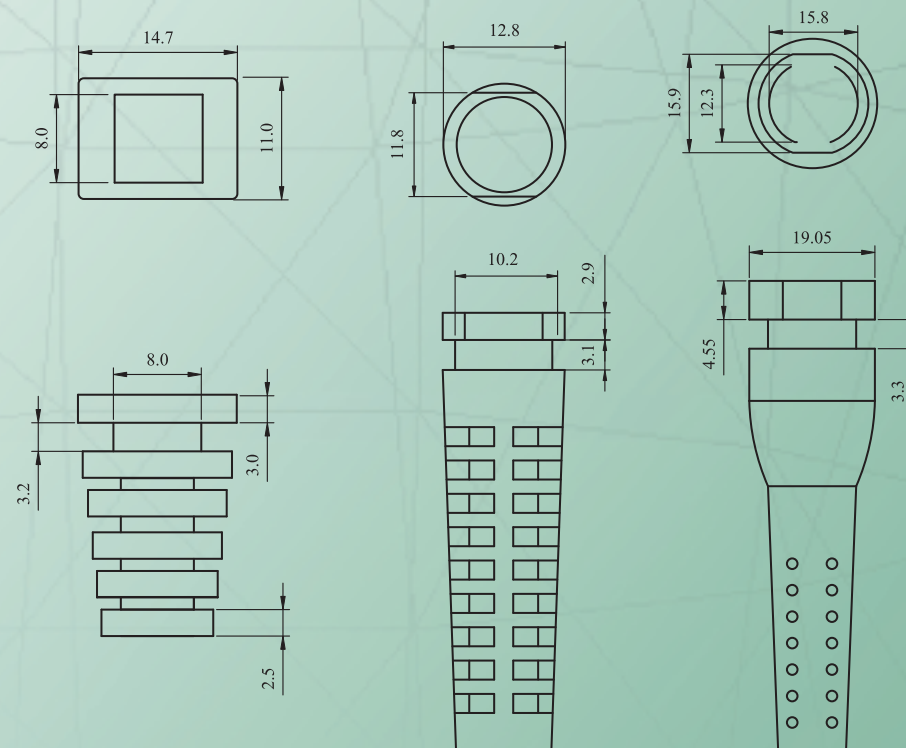


SR-001

SR-002

SR-003

SR-004



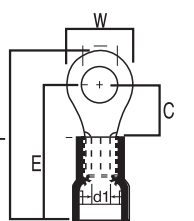
SR-005

SR-006

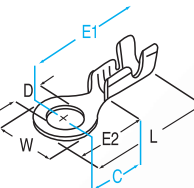
SR-007

AMP & GEM & KST TERMINALS' COMPARING FORM

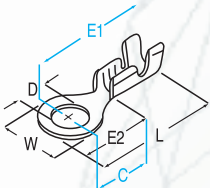
Ring # 8 Tongue Terminals- Nylon

		P/N	DIMENSION(mm)						Suitable Wire AWG#	Approvals
			T	L	E	C	W	D		
	AMP	2-320554-1	0.84	20.24	16.61	6.35	7.14	4.3	22-16	UL/CSA
	KST	RDL1-4	0.75	21.3	17.5	7	8	4.3	22-16	

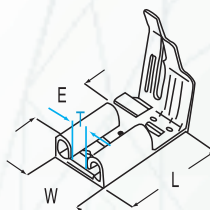
Ring # 8 Tongue Terminals

		P/N	DIMENSION(mm)						Suitable Wire AWG#	Approvals
			T	L	E	C	W	D		
	AMP	42337-1	0.508	16.81	13.06(E1)	5.94	7.52	4.3	22-18	
	GEM	99441	0.5	19	11.2(E2)		8.4	4.3	22-16	UL/CSA

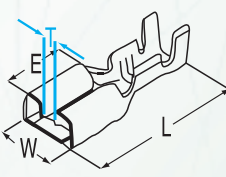
Ring # 10 Tongue Terminals

		P/N	DIMENSION(mm)						Suitable Wire AWG#	Approvals
			T	L	E	C	W	D		
	AMP	42034-2	0.51	16.81	13.06(E1)	5.04	7.52	5.1	22-18	
	GEM	99469	0.5	19	8.05(E2)		8.4	5.1	22-16	

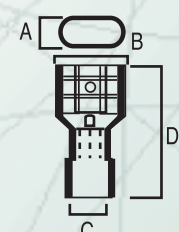
250 -Type Flag Serie Receptacles Terminals

		P/N	DIMENSION(mm)					Suitable Wire AWG#	Approvals
			T	L	E	W	TAB		
	AMP	60195-1	0.41	13.5	7.62	7.62	0.8	20-14	UL/CSA
	GEM	99766	0.4	16.8	7.9	7.7	0.8	20-14	UL/CSA

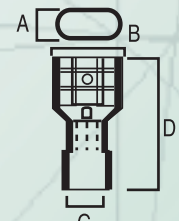
187 -Type Series Receptacles Terminals

		P/N	DIMENSION(mm)						Suitable Wire AWG#	Approvals
			T	L	E	W	TAB			
	AMP	60196-1	0.3	14.99	6.35	5.61	0.8		20-16	UL/CSA
	GEM	99741	0.3	15.5	6.4	5.6	0.8		22-16	UL/CSA

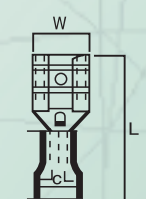
250 Series ----Fully Insulated Faston Receptacles and Tabs

		P/N	DIMENSION(mm)					Suitable Wire AWG#	Approvals
			A	B	C	D	TAB		
	AMP	3-520140-2	4.95	10.39	8.26	23.75	0.8	16-14	
	KST	FDFNY2-250	6.5	9.1	6.5	21.5	0.8	16-14	

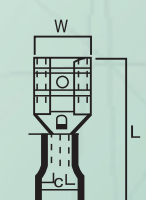
187 Series ----Fully Insulated Faston Receptacles and Tabs

		P/N	DIMENSION(mm)					Suitable Wire AWG#	Approvals
			A	B	C	D	TAB		
	AMP	3-520276-2	4.7	8.53	8.26	23.75	0.8	16-14	
	KST	FDFNYD2-187(8)	5.4	7.5	6.5	20.5	0.8	16-14	

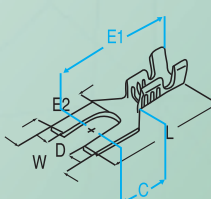
187 Series --- Half Insulated Faston Receptacles and Tabs

		P/N	DIMENSION(mm)			Suitable Wire AWG#	Approvals
			W	L	TAB		
	AMP	640918-1	5.84	20.32	0.8	16-14	
	KST	FDD2-187(8)	5	19.8	0.8	16-14	

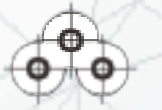
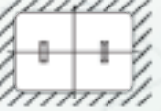
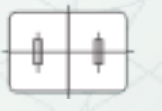
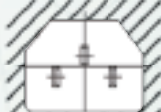
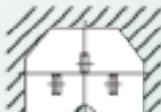
250 Series --- Half Insulated Faston Receptacles and Tabs

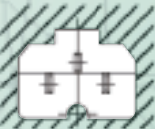
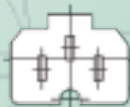
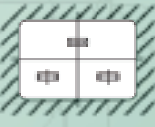
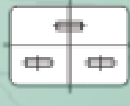
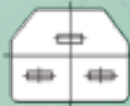
		P/N	DIMENSION(mm)			Suitable Wire AWG#	Approvals
			W	L	TAB		
	AMP	42844-2	7.62	25.7	0.8	14-12	
	KST	FDD2-250	6.6	20.8	0.8	14-12	

Spade Tongue Terminals

		P/N	DIMENSION(mm)						Suitable Wire AWG#	Approvals
			T	L	E	C	W	D		
	AMP	60774-2	0.46	19.05	13.72(E1)	5.97	7.52	4.3	18-14	
	GEM	99546	0.5	17.2	7.2(E2)		7.5	4.3	20-14	UL/CSA

KING CORD

Courant assigné du connecteur Rated current of appliance coupler A	Classe du matériel classe of equipment	Température maximale des broches du socle Maximum pin temperature of appliance inlet	TYPE DE CONECTEUR APPLIANCE COUPLER		Type de câble souple type of cord			Fiche Plug
			Numéro de la feuille de normes pour: Number of standart sheet for:		Construction démontable autorisée Rewirable construction allowed	Type le plus léger autorisé Lightest type allowed	Section minimale Minimum cross-section mm	
0.2	II	70°C	 C2	 C1	Non No	HO3VV-F	- 1)	A 1-15 B 2 C 5
2.5	I	70°C	 C6	 C5	Non No	HO3VV-F HO5VV-F	0.75	A 5-15 B 2 C 2b C 3b C 4
2.5	II	70°C	 C8	 C7	Non No	HO3VV-F or HO3VVH2-F	0.75 2)	A 1-15 B 2 C 5 C 6
6	I	70°C	 C10	 C9	Non No	HO3VV-F or HO3VVH2-F	0.75	A 1-15 B 2 C 6
10	I	70°C	 C14	 C13	Oui Yes	HO5VV-F or HO5RR-F	0.75 3)	A 5-15 B 2 C 2b C 3b C 4
10	I	120°C	 C16	 C15	Oui Yes	HO5RR-F or HO3RT-F	0.75 3)	A 5-15 B 2 C 2b C 3b C 4

Courant assigné du connecteur Rated current of appliance coupler A	Classe du matériel classe of equip- ment	Température maximale des broches du socle Maximum pin temperature of appliance inlet	TYPE DE CONECTEUR APPLIANCE COUPLER		Type de câble souple type of cord			Fiche Plug
			Numéro de la feuille de normes pour: Number of standart sheet for:		Construction démontable autorisée Rewirable contruction allowed	Type le plus léger autorisé Lightest type allowed	Section minimale Minimun cross-section mm	Feuille de norme de la CFI 83 Standart sheet of IEC 83
10	I	155°C	 C16A	 C15A	Oui Yes	HO5RR-F or HO3RT-F	0.75 3)	A 5-15 B 2 C 2b C 3b C 4
10	II	70°C	 C18	 C17	Oui Yes	HO5VV-F, HO5VVH2-F or HO5RR-F	0.75 3)	A 1-15 B 2 C 6
16	I	70°C	 C20	 C19	Oui Yes	HO5VV-F or HO5RR-F	1 3)	A 5-15 B 2 C 2b C 3b C 4
16	I	155°C	 C22	 C21	Oui Yes	HO5RR-F or HO3RT-F	1 3)	A 5-15 B 2 C 2b C 3b C 4
16	II	70°C	 C24	 C23	Non No	HO5VV-F or HO5RR-F	1 3)	A 1-15 B 2 C 6



Cont. Europe
(Schuko)
CEE 7



India/South Africa
(Old. Brit.)



Japan
Ungrounded



Europlug
CEE 7/16



Israel



North American
Ungrounded



Australia/
New Zeland



Italy



Russia
(Note: Similar to the Cont.
Europe configuration, but
pins are only 4 mm in dia.)



United
Kingdom/
Ireland



Japan



Australia
Ungrounded



Denmark



North
America
(Nema 5-15)



China



France/
Belgium



Switzerland



Argentina

TECHNICAL INFORMATION

NEMA CONFIGURATIONS FOR GENERAL PURPOSE PLUGS & RECEPTACLES

	2 pole 2 wire		2 pole 3 wire grounding			3 pole 3 wire	3 pole 4 wire grounding		4 wire	
	125V	250V	125V	250V	277V	125V/250V	30 250V	125V/250V	30 250V	30 120/208V
15 AMP Receptacle	 1-15R		 5-15R	 6-15R	 7-15R		 11-15R	 14-15R	 15-15R	 18-15R
Plug	 1-15P	 2-15P	 5-15P	 6-15P	 7-15P		 11-15P	 14-15P	 15-15P	 18-15P
20 AMP Receptacle		 2-20R	 5-20R	 6-20R	 7-20R	 10-20R	 11-20R	 14-20R	 15-20R	 18-20R
Plug		 2-20P	 5-20P	 6-20P	 7-20P	 10-20P	 11-20P	 14-20P	 15-20P	 18-20P
30 AMP Receptacle		 2-30R	 5-30R	 6-30R	 7-30R	 10-30R	 11-30R	 14-30R	 15-30R	 18-30R
Plug		 2-30P	 5-30P	 6-30P	 7-30P	 10-30P	 11-30P	 14-30P	 15-30P	 18-30P
50 AMP Receptacle			 5-50R	 6-50R	 7-50R	 10-50R	 11-50R	 14-50R	 15-50R	 18-50R
Plug			 5-50P	 6-50P	 7-50P	 10-50P	 11-50P	 14-50P	 15-50P	 18-50P
60 AMP Receptacle								 14-60R	 15-60R	 18-60R
Plug								 14-60P	 15-60P	 18-60P

KING CORD

各國插頭型式

地域或國名

英文	中文	產品標號	週率 (Hz)	電壓 (V)
Algeria	阿爾及利亞	KC-013/015	50	220
Argentina	阿根廷	KC-053/054	50	220
Australia	澳洲	KC-014/033	50	240
Austria	奧地利	KC-015	50	220
Belgium	比利時	KC-015	50	220
Bolivia	波利維亞	KC-013/045	50	220
Brazil	巴西	KC-058/KC-059	60	110,220
Bulgaria	保加利亞	KC-013/015	50	220
Burma(Myanmar)	緬甸	KC-016/036	50	220
Canada	加拿大	KC-001/045	60	120
Cental Africa Republic	中非	KC-013/032	50	220
China	中國	KC-017/018/020/021	50	220
Chile	智利	KC-013/050	50	220
Columbia	哥倫比亞	KC-001/045	60	110
Congo	剛果	KC-013/032	50	220
Costa Rica	哥斯達黎加	KC-001/045	60	120
Cuba	古巴	KC-001/013	60	110,220
Cyprus	塞浦路斯	KC-013/036	50	220
Czech Republic	捷克	KC-013/015/032	50	220
Denmark	丹麥	KC-013/032/056	50	220
Dominican Republic	多明尼加	KC-001/045	60	110
Dubai	杜拜	KC-015	50	220
Ecuador	厄瓜多爾	KC-001/045	60	120
El Salvador	薩爾瓦多	KC-001/045	60	110
Egyptian Arab Rep	埃及	KC-013	50	220
Finland	芬蘭	KC-013/015	50	220
Germany	德國	KC-015	50	220
Ghana	迦納	KC-013/016/036	50	220
Greece	希臘	KC-013/015/032	50	220
Guam	關島	KC-001/045	60	110
Guatemele	瓜地馬拉	KC-001/045	60	120
Haiti	海地	KC-001/045	60	110
Hawaii	夏威夷	KC-001	60	110
Honduras	宏都拉斯	KC-001/045	60	110
Hong Kong	香港	KC-036	50	220
Hungary	匈牙利	KC-013/015	50	220
India	印度	KC-016/036	50	220
Indonesia	印尼	KC-013/032/015	50	220
Iran	伊朗	KC-013	50	220
Iraq	伊拉克	KC-016/036	50	220
Israel	以色列	KC-055/057	50	230
Italy	義大利	KC-015/050	50	110,220
Jamaica	牙買加	KC-001/045	50	110
Japan	日本	KC-001/042	50,60	110
Jordan	約旦	KC-015/036	50	220

各國插頭型式

地域或國名

英文	中文	產品標號	週率 (Hz)	電壓 (V)
Kenya	肯亞	KC-016/036	50	220
Korea	韓國	KC-022/024	60	110,220
Kuwait	科威特	KC-013/036	50	240
Lebanon	黎巴嫩	KC-013/016/036	50	110,220
Libya	利比亞	KC-016/050	50	220
Luxembourg	盧森堡	KC-013/015	50	220
Malaysia	馬來西亞	KC-036	50	240
Mexico	墨西哥	KC-001/045	60	110
Monaco	摩納哥	KC-013/015	50	220
Morocco	摩洛哥	KC-013/032	50	220
Netherlands	荷蘭	KC-013/015	50	220
New Zealand	紐西蘭	KC-014/033	50	220
Nicaragua	尼加拉瓜	KC-001/045	60	110
Nigeria	奈及利亞	KC-016/036	50	230
Norway	挪威	KC-013/015	50	220
Okinawa	琉球	KC-001/042	60	110
Pakistan	巴基斯坦	KC-013/015/016	50	220
Panama	巴拿馬	KC-001/045	60	110
Paraguay	巴拉圭	KC-013	50	220
Peru	秘魯	KC-013	50,60	110,220
Philippines	菲律賓	KC-001/045	60	110
Poland	波蘭	KC-013/015/032	50	220
Portugal	葡萄牙	KC-013/015	50	220
Romania	羅馬尼亞	KC-013/015	50	220
Saudi Arabia	沙烏地阿拉伯	KC-001/015	60	220
Singapore	新加坡	KC-036	50	220
South Africa	南非	KC-016/030	50	220
Spain	西班牙	KC-013/015	50	220
Sudan	蘇丹	KC-013	50	240
Sweden	瑞典	KC-013/015	50	220
Switzerland	瑞士	KC-013/032/051	50	220
Syria Arad Republic	敘利亞	KC-013	50	220
Taiwan	台灣	KC-001C/048	60	110
Thailand	泰國	KC-001/013/045	50	220
Tunisia	突尼西亞	KC-013/015/032/050/056	50	220
Turkey	土耳其	KC-013/015	50	220
Uganda	烏干達	KC-036	50	230
UK	英國	KC-036	50	250
USA	美國	KC-001/045	60	120
USSR	蘇俄	KC-013/015	50	220
Uruguay	烏拉圭	KC-014	50	220
Venezuela	委內瑞拉	KC-001/045	60	120
Vietnam	越南	KC-001/013/015/045	50	220

KING-CORD POWER SUPPLY CORDS

Supply End

North American Plugs (NEMA) IEC Connectors Orientation

- ☐ 1-15P ☐ L5-15P ☐ C14 ☐ C20
- ☐ 5-15P ☐ L5-20P ☐ HospitalGrade 5-15P
- ☐ 5-20P ☐ L5-30P
- ☐ 6-15P ☐ L6-15P
- ☐ 6-20P ☐ L6-20P
- ☐ 6-30P
- ☐ 6-50P

- ☐ Straight ☐ Right Angle ☐ Left Angle
- ☐ Down Angle ☐ Up Angle ☐ Offset

King-Cord
Part No.

Cable

Gauge

- ☐ 18 ☐ 16 ☐ 14 ☐ 12 ☐ 10 ☐ 8 ☐ 6
- ☐ Flat ☐ SPT-1 ☐ SPT-2 ☐ SPT-3 ☐ NISPT-1 ☐ NISPT-2 ☐ NISPT-3

Shielded

- ☐ No ☐ Yes

600V

- ☐ S ☐ SO ☐ SOO ☐ SOOW ☐ ST ☐ STO ☐ STOO ☐ STOOW

Equipment End

Connectors

- ☐ C5 ☐ C7 ☐ C7P ☐ C13 ☐ C15 ☐ C17 ☐ C19

Receptacles

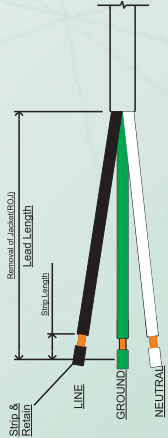
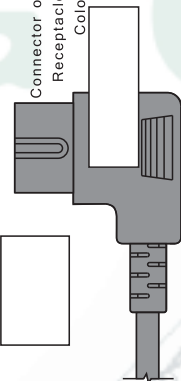
- ☐ 1-15R ☐ 5-15R ☐ 5-20R ☐ 6-15R ☐ 6-20R
- ☐ L5-15R ☐ L5-20R ☐ L5-30R ☐ L6-15R ☐ L6-20R

Orientation

- ☐ Straight ☐ Right Angle ☐ Left Angle ☐ Down Angle ☐ Up Angle

King-Cord
Part No.

Connector or
Receptacle
Color



LINE	
GROUND	
NEUTRAL	
Current	Name, Title
Approvals	Company
Labeling	Phone/E-mail
Packaging (Bulk, Hank Bag)	Project/Reference

Crimp Terminals	Insulation	LINE
Type	None, Crimp	
Size	None, Crimp, Full	GROUND
Ring	None	NEUTRAL
Faston		
Flag		
Spade		