

Power cords and supplies

LS-POWER-CORDS-SUPPLIES series · Cables · 25 models

5 m. The AC power cables can be used to provide AC power to the device with the power adapter, and is available in a variety of specifications.



Features

- The AC power cables can be used to provide AC power to the device with the power adapter, and is available in a variety of specifications.

Common specifications

Cable color	Black
Applicable scenario	Static scenes
Packaging	Individual package

Models

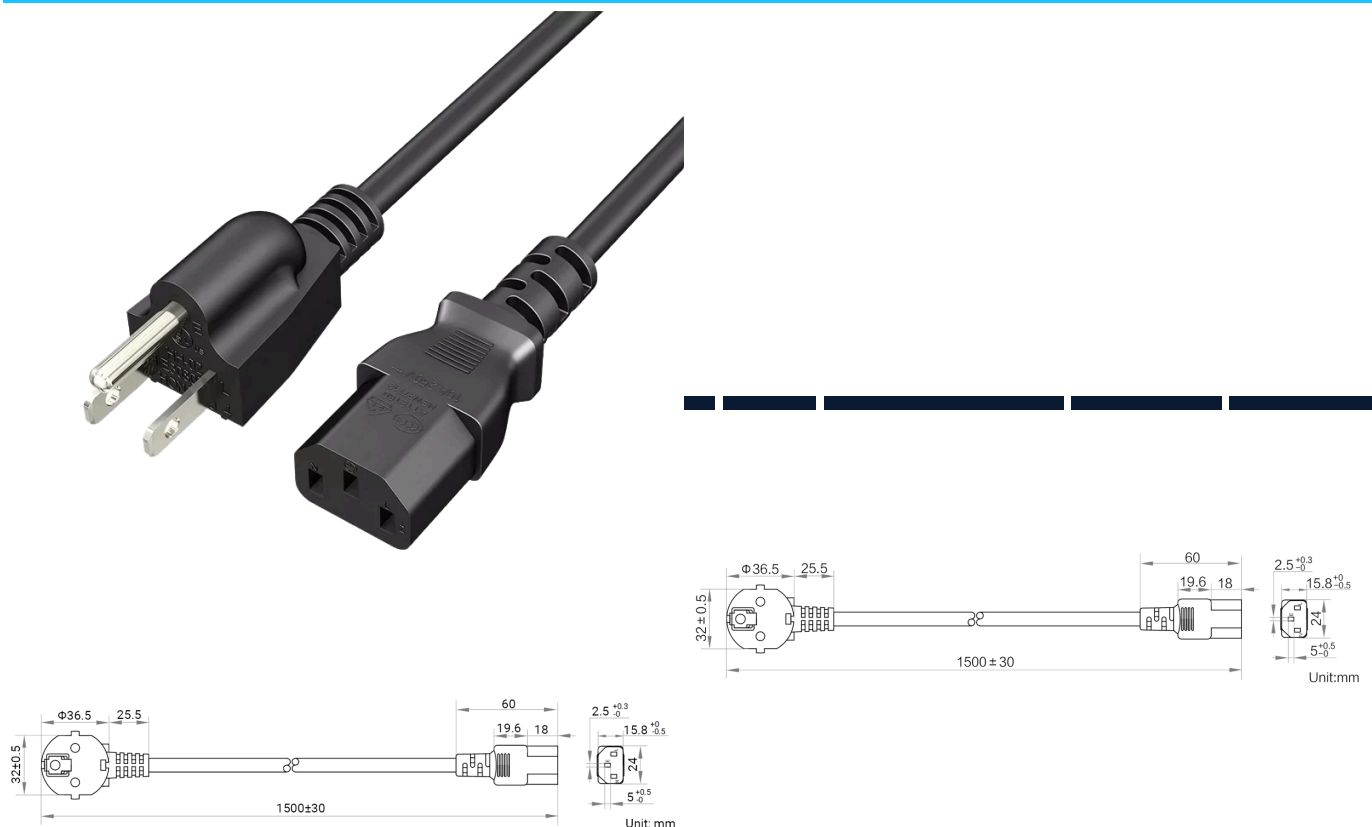
Model	End A connector	End B connector	Cable diameter	Length	Cable mechanical	Working temperature	Certification
LS-AC-POWER-CABLES-EUR-E2P-C13-1.5	E2p (EUR)	C13 plug	6.6 mm	1.5 m	H05VV-F 3G0.75mm2	-20°C to 70°C (-4 °F to 158 °F)	ENEC
LS-AC-POWER-CABLES-GBP-E3P-C13-1.5M	E3p (GBP)	C13 plug	6.6 mm	1.5 m	H05VV-F 3G0.75mm2	-20°C to 70°C (-4 °F to 158 °F)	BSI
LS-AC-POWER-CABLES-IND-E3P-C13-1.5M	E3p (IND)	C13 plug	6.9 mm	1.5 m	IS694 3X0.75mm2	-20°C to 70°C (-4 °F to 158 °F)	BIS
LS-AC-POWER-CABLES-ISR-E3P-C13-1.5M	E3p (ISR)	C13 plug	6.6 mm	1.5 m	H05VV-F 3G0.75mm2	-20°C to 70°C (-4 °F to 158 °F)	ISRAEL
LS-AC-POWER-CABLES-JPN-S2P-C13-1.5M	S2p (JPN)	C13 plug	6.6 mm	1.5 m	VCTF 2X0.75mm2	-20°C to 70°C (-4 °F to 158 °F)	PSE
LS-AC-POWER-CABLES-KOR-S2P-C13-1.5M	S2p (KOR)	C13 plug	6.6 mm	1.5 m	H05VV-F 3G0.75mm2	-20°C to 70°C (-4 °F to 158 °F)	KC
LS-AC-POWER-CABLES-USA-S3P-C13-1.5M	S3p (USA)	C13 plug	6.3 mm	1.5 m	SVT 18/3C	-20°C to 70°C (-4 °F to 158 °F)	UL

LS-AC-POWER-CABLES-TWN-S3P-C13-1.5M	S3p (TWN)	C13 plug	7.0 mm	1.5 m	VCTF 3X0.75mm2	-20°C to 70°C (-4 °F to 158 °F)	CNS
LS-AC-POWER-CABLES-BRA-S3P-C13-1.5M	S3p (BRA)	C13 plug	6.6 mm	1.5 m	H05VV-F 3G0.75mm2	-20°C to 70°C (-4 °F to 158 °F)	BRAZIL
LS-AC-POWER-CABLES-ARG-S3P-C13-1.5M	S3p (ARG)	C13 plug	6.6 mm	1.5 m	H05VV-F 3G0.75mm2	-20°C to 70°C (-4 °F to 158 °F)	IRAM
LS-AC-POWER-CABLES-ITA-S3P-C13-1.5M	S3p (ITA)	C13 plug	6.6 mm	1.5 m	H05VV-F 3G0.75mm2	-20°C to 70°C (-4 °F to 158 °F)	IMQ
LS-C13-3	E3p (CHN, Round)	C13 plug	6.6 mm	3 m	60227 IEC 53(RVV) 3G0.75mm2 300/500V	-20°C ~ 70°C	CCC
LS-E75-2	E3p (CHN, Triangular)	E75 plug	6.6 mm	2 m	60227 IEC 53(RVV) 3G0.75mm2 300/500V	-20°C ~ 70°C	CCC
LS-OPEN-C13-0.8	Open	C13 plug	6.6 mm	0.8 m	60227 IEC 53(RVV) 3G0.75mm2 300/500V	-20°C ~ 70°C	CCC
LS-ADS-26FSG-12-12024EPCN	Two-prong AC plug (CCC standard)	Open (2-pin)	-	1.2 m	22# (17/0.16AS)*2F	0 °C to 40 °C (32 °F to 104 °F)	RoHS, CCC
LS-KPL-060F-VI	C14 plug	Open (2-pin)	-	0.8 m	18#*2C	0 °C to 40 °C (32 °F to 104 °F)	UL, cUL, CB, CCC, BSMI, GS, S-MARK, RCM, KC, PSE, VCCI, EAC, NOM, BIS, CE, IC, RoHS
LS-ADS-12FG-12N-12012EPCN	Two-prong AC plug (CCC standard)	Open (2-pin)	-	1.5 m	24# (11/0.16AS)*2F	0 °C to 40 °C (32 °F to 104 °F)	RoHS, CCC
LS-C13-1.5	S3p (TWN)	C13 plug	7.0 mm	1.5 m	VCTF 3X0.75mm2	-20°C ~ 70°C	CNS
LS-C13-1.2	E3p (CHN, Round)	C13 plug	6.6 mm	1.2 m	60227 IEC 53(RVV) 3G0.75mm2 300/500V	-20°C ~ 70°C	CCC
LS-OPEN-2	E3p (CHN, Triangular)	Open	6.6 mm	2 m	60227 IEC 53(RVV) 3G0.75mm2 300/500V	-20°C ~ 70°C	CCC
LS-SY-PWR-05	P7 6-pin aviation connector (female) + 4-core Open	AC 2-prong plug	A end: 5.5 mm	End A: 4000 mm; End B: 1000 mm	End A: UL2464, 26 AWG × 4C + 22 AWG × 2C + AB; End B: 60227, IEC, 52 (RVV), 2*0.5mm^2	0°C~40°C	RoHS, 3C
LS-ADS-12IM-12-4-12012E-H	Two-prong AC plug (CCC standard)	DC connector (Φ5.5 mm × Φ2.1 mm × 10 mm)	-	0.8 m	22#	-10 °C to 40 °C (14 °F to 104 °F)	RoHS, CCC

LS-ACP-H6P-ADP12V2A/ OPEN-ST-4M	P7 6-pin circular connector (female) + 4-core open end	AC 2- prong plug	A end: 5.5 mm	A end: 4000 mm; End B: 1000 mm	End A: UL2464, 26#*4C+22#*2C+AB; End B: 60227, IEC, 52(RVV), 2*0.5mm ²	0°C~ 40°C	RoHS, 3C
LS-ACP-H12P-ADP24V1A- ST-4M	P10 12-pin circular connector (female)	AC 2- prong plug	A end: 3.5 mm	A end: 4000 mm; End B: 1000 mm	End A: UL2464, 22#*2C; End B: 60227, IEC, 52(RVV), 2*0.5mm ²	0°C~ 40°C	RoHS, 3C
LS-KPL-060M-VI	C13 plug	Open wiring (2- wire)	-	1200 mm	18#*1C+S	-10°C ~45°C	UL, cUL, CB, CCC, BSMI, GS, S- MARK, RCM, KC, PSE, VCCI, FCC, EAC, CE, IC

More values per model (Jacket, Connector durability, Max. ±45° bending cycles, Max. ±60° bending cycles, Max. ±90° bending cycles, Max. voltage, Max. current, Max. operating current, Input voltage, Input current, Output power, Output current...) are on each product page.

Performance



Product views

