

AC Power Cables

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

Applicable Camera

AC power adapter, power supply etc.



Order Models

- AC power cables_GBP_E3p_C13_1.5m
- AC power cables_USA_S3p_C13_1.5m
- AC power cables_EUR_E2p_C13_1.5m
- AC power cables_JPN_S2p_C13_1.5m
- AC power cables_KOR_S2p_C13_1.5m
- AC power cables_TWN_S3p_C13_1.5m
- AC power cables_IND_E3p_C13_1.5m
- AC power cables_ISR_E3p_C13_1.5m
- AC power cables_ITA_S3p_C13_1.5m
- AC power cables_BRA_S3p_C13_1.5m
- AC power cables_ARG_S3p_C13_1.5m

Specification

Model Specifications	AC power cables			
	GBP_E3p_C13_1.5m	USA_S3p_C13_1.5m	EUR_E2p_C13_1.5m	JPN_S2p_C13_1.5m
Physical specification				
End A connector	E3p (GBP)	S3p (USA)	E2p (EUR)	S2p (JPN)
End B connector	C13 plug			
Cable diameter	6.6 mm	6.3 mm	6.6 mm	6.6 mm
Length	1.5 m			
Cable mechanical	H05VV-F 3G0.75mm2	SVT 18/3C	H05VV-F 3G0.75mm2	VCTF 2X0.75mm2
Jacket	PVC			



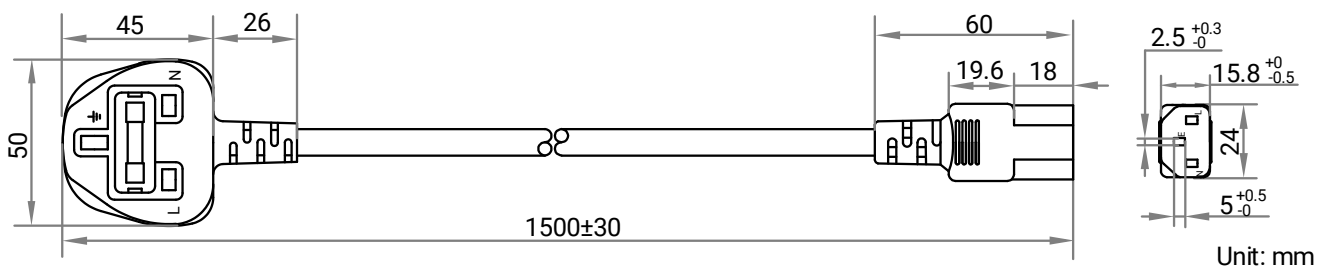
Cable color	Black			
Connector durability	3,000 cycles			
Applicable scenario	Static scenes			
Max. ±45° bending cycles	10 thousand times	--	10 thousand times	--
Max. ±60° bending cycles	--			5000 times
Max. ±90° bending cycles	--	10 thousand times	--	--
Electrical specification				
Max. voltage	250 VAC	125 VAC	250 VAC	250 VAC
Max. current	10 A			7 A
Additional information				
Working temperature	-20 °C to +70 °C			
Certification	BSI	UL	ENEC	PSE
Packaging	Individual package			

Model Specifications	AC power cables			
	KOR_S2p_C13_1.5m	TWN_S3p_C13_1.5m	IND_E3p_C13_1.5m	ISR_E3p_C13_1.5m
Physical specification				
End A connector	S2p (KOR)	S3p (TWN)	E3p (IND)	E3p (ISR)
End B connector	C13 plug			
Cable diameter	6.6 mm	7.0 mm	6.9 mm	6.6 mm
Length	1.5 m			
Cable mechanical	H05VV-F 3G0.75mm2	VCTF 3X0.75mm2	IS694 3X0.75mm2	H05VV-F 3G0.75mm2
Jacket	PVC			
Cable color	Black			
Connector durability	3000 cycles			
Applicable scenario	Static scenes			
Max. $\pm 45^\circ$ bending cycles	10 thousand times	--	10 thousand times	10 thousand times
Max. $\pm 60^\circ$ bending cycles	--	5000 times	--	--
Electrical specification				
Max. voltage	250 VAC	125 VAC	250 VAC	250 VAC
Max. current	10 A	7 A	10 A	10 A
Additional information				
Working temperature	-20 °C to +70 °C			
Certification	KC	CNS	BIS	ISRAEL
Packaging	Individual package			

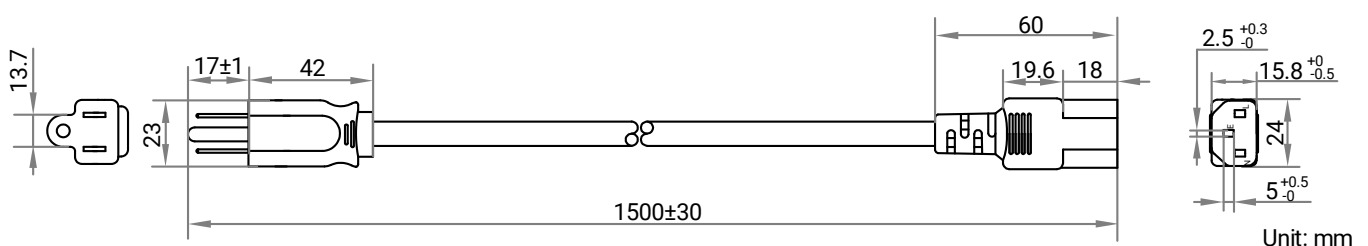
Specifications	Model	AC power cables		
		ITA_S3p_C13_1.5m	BRA_S3p_C13_1.5m	ARG_S3p_C13_1.5m
Physical specification				
End A connector		S3p (ITA)	S3p (BRA)	S3p (ARG)
End B connector		C13 plug		
Cable diameter		6.6 mm		
Length		1.5 m		
Cable mechanical		H05VV-F 3G0.75mm2		
Jacket		PVC		
Cable color		Black		
Connector durability		3000 cycles		
Applicable scenario		Static scenes		
Max. ±45° bending cycles		10 thousand times		
Electrical specification				
Max. voltage		250 VAC		
Max. current		10 A		
Additional information				
Working temperature		−20 °C to +70 °C		
Certification		IMQ	BRAZIL	IRAM
Packaging		Individual package		

Dimension

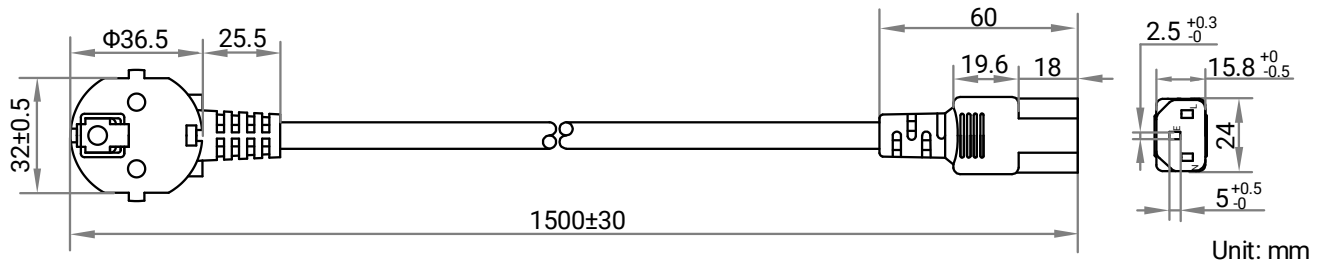
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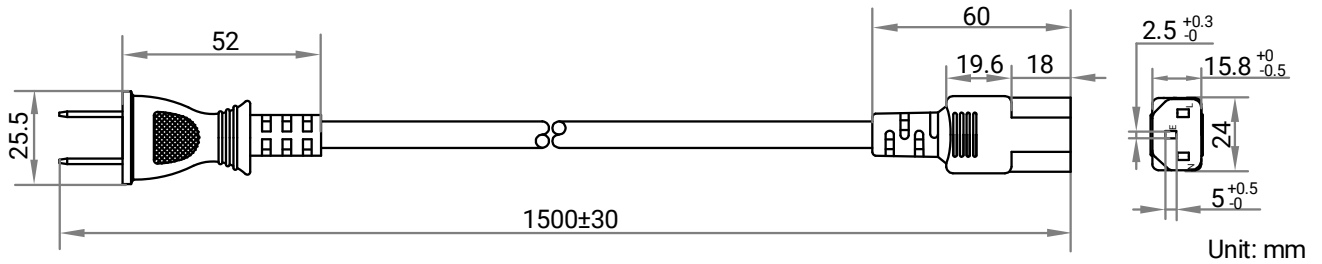
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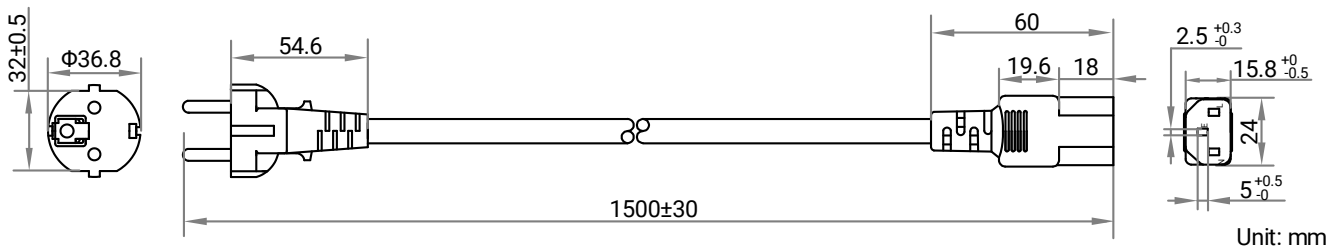
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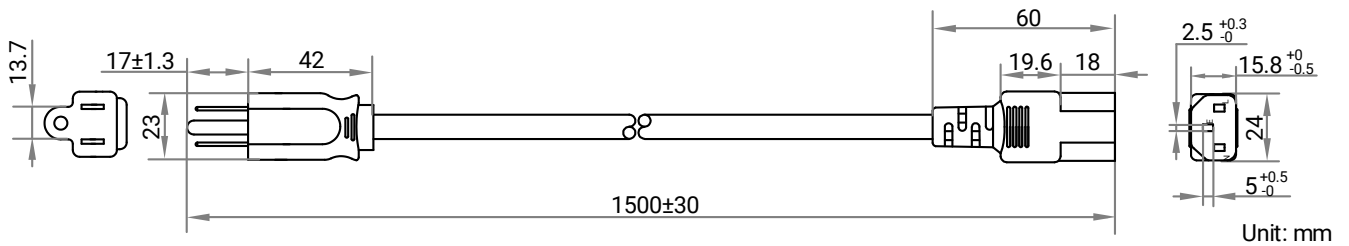
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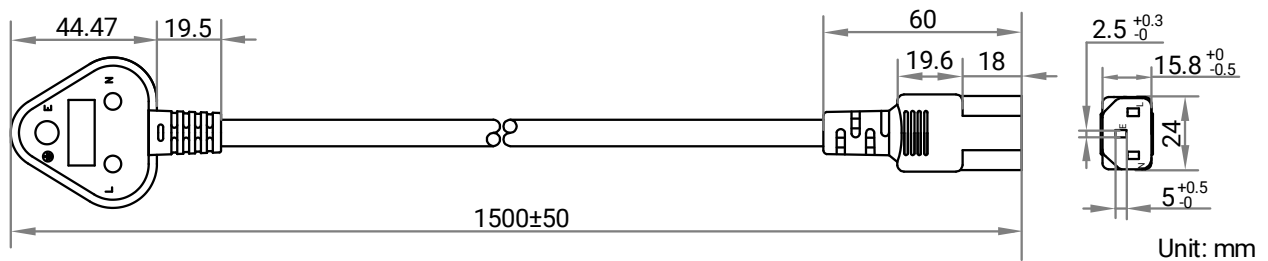
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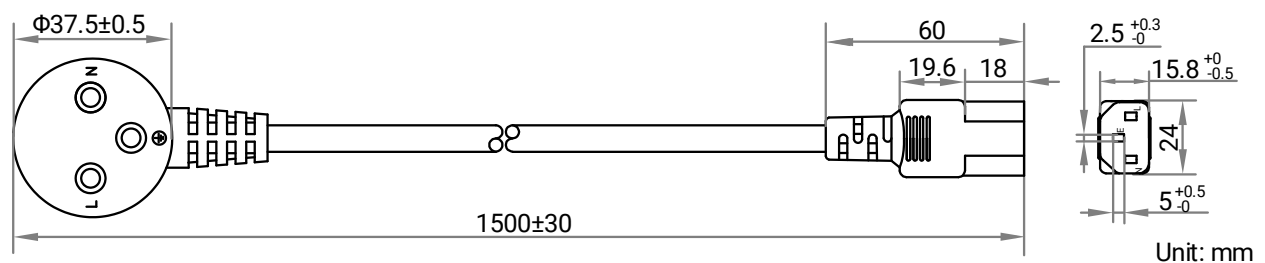
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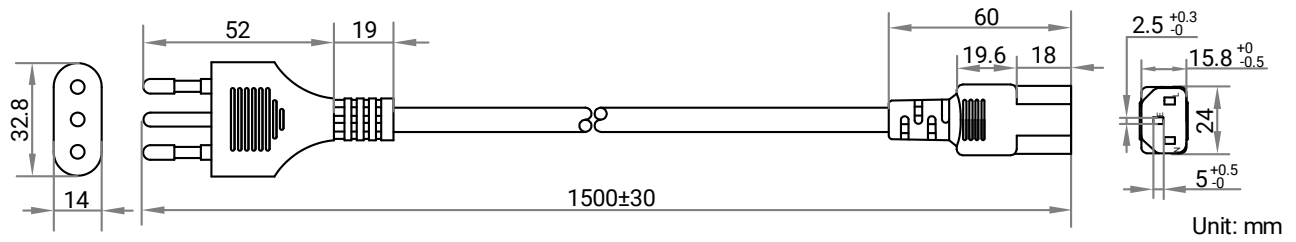
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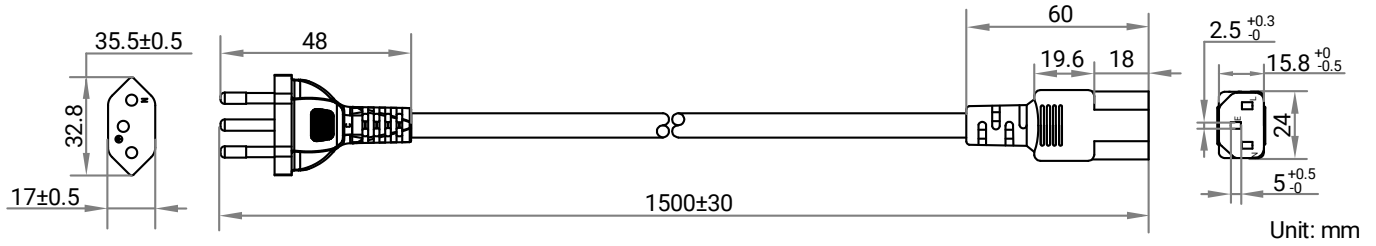
ISR_E3p_C13_1.5m:



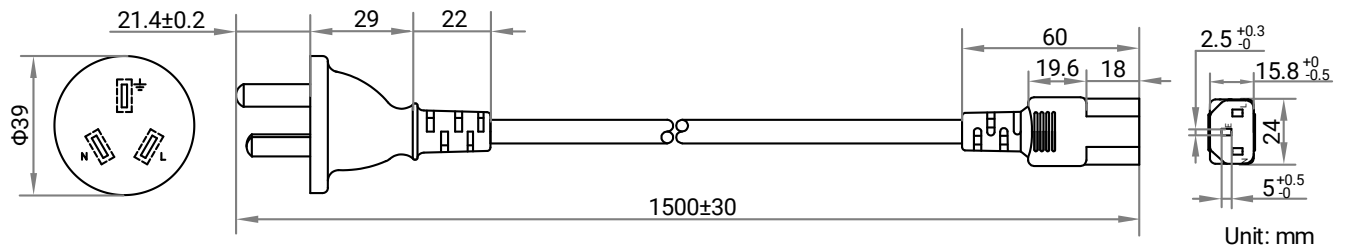
ITA_S3p_C13_1.5m:



BRA_S3p_C13_1.5m:



ARG_S3p_C13_1.5m:



HIKROBOT

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