

Features

- 3 Pin IEC C13 Mains Lead
- UK Plug with replaceable fuse.
- L1202 UK: UKCA & ASTA approved to BS 1363-1
- L52020 EURO Schuko: VDE approved.
- L3202 US: UL approved
- LA201 AUST: SAA approved.
- 2M long ROUND cable assembly
- VDE approved cable.

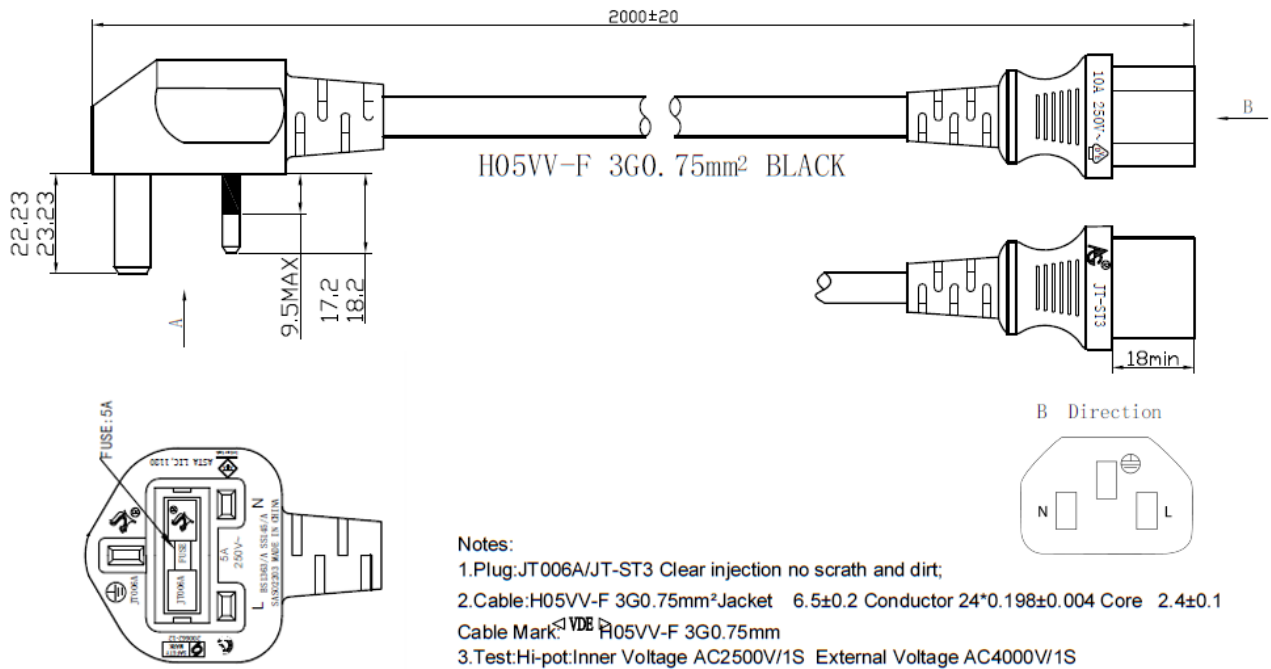


Ideal Power's 3 Pin IEC C13 Mains Lead Series are certified to regional Standards. These are primarily used in connection with the Power Supplies with C14 inlets used in ITE, Audio & Video Industries. Customised solutions are available upon request.

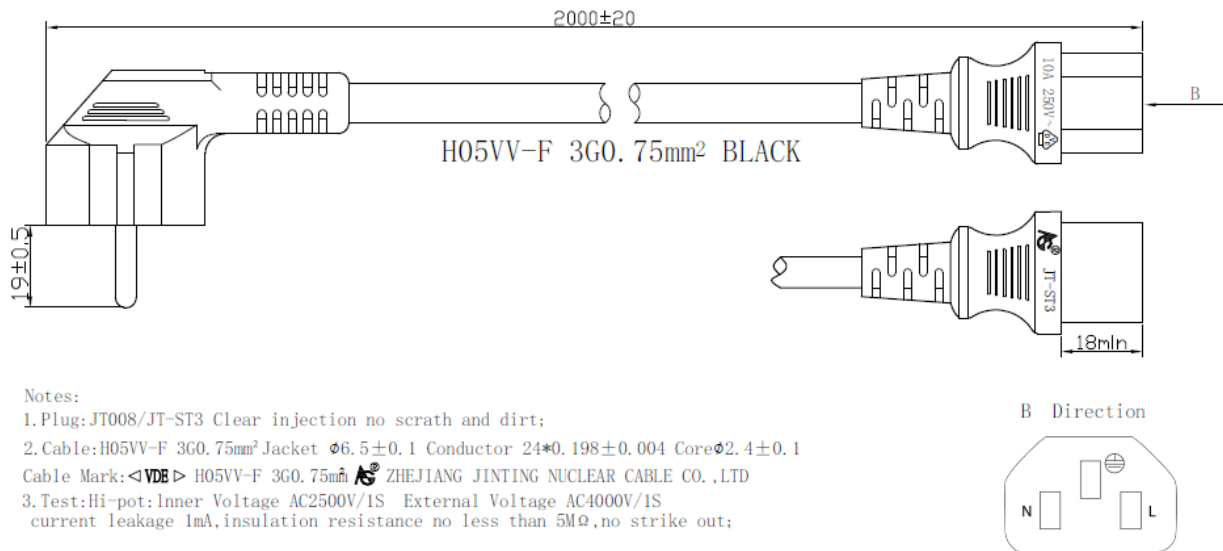
Models

Model Number	Plug Type	Cable length	Notes
L1202	UK	2m	
L52020	EURO	2m	
L3202	US	2m	
LA201	AUST	2m	
LB202A	S, AFRICA	2m	

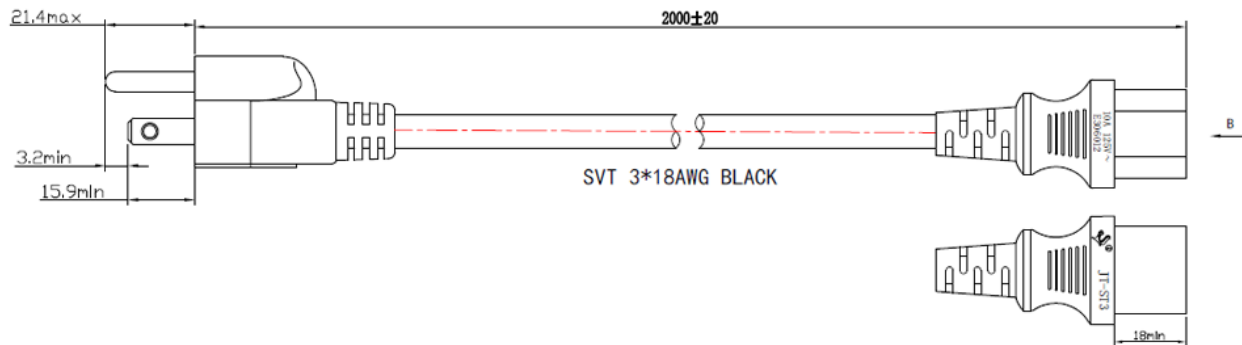
L1202 - UK Plug



L52020 – EURO Plug



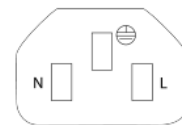
L3202 – US Plug



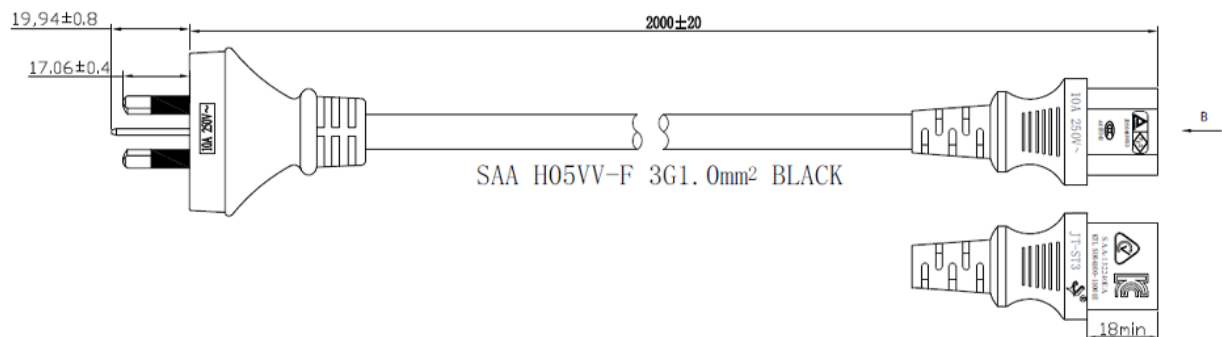
Notes:

1. Plug: JT-3/JT-ST3 Clear injection no scratch and dirt;
2. Cable: SVT 18AWG/3C Jacket $\phi 6.5 \pm 0.2$ Conductor $47 \times 0.148 \pm 0.004$ Core 2.1 ± 0.1
Cable Mark: (UL) E308842 SVT 3/C 18AWG (0.824mm²) 105°C 300V VW-1 108540-001
☆ C(UL) E308842 SVT 3/C 18AWG (0.824mm²) 105°C 300V FT1 ZHEJIANG JINTING
3. Test: Hi-pot: Inner Voltage AC1500V/1S External Voltage AC2500V/1S
current leakage 1mA, insulation resistance no less than 100M Ω , no strike out;

B Direction



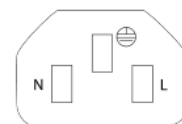
LA201 – AUST Plug



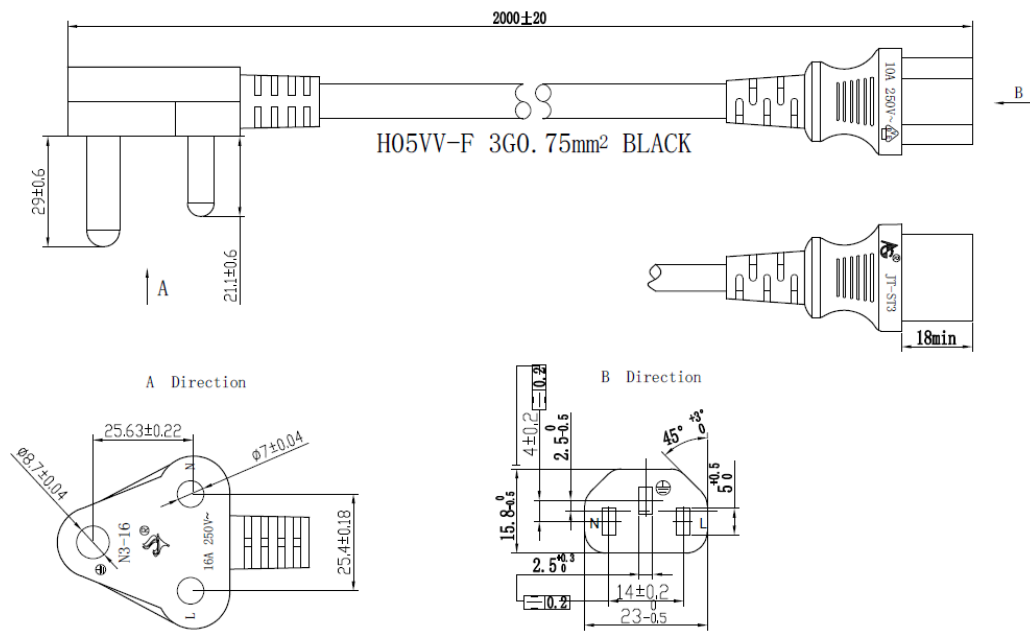
Notes:

1. Plug: A3-10/JT-ST3 Clear injection no scratch and dirt;
2. Cable: H05VV-F 3G1.0mm² Jacket $\phi 7.0 \pm 0.1$ Conductor $32 \times 0.198 \pm 0.004$ Core 2.5 ± 0.1
Cable Mark: SAA-210690-EA 4V-75 H05VV-F 3G1.0mm² 250/440V ORDINARY DUTY V-75
ZHEJIANG JINTING NUCLEAR CABLE CO., LTD
3. Test: Hi-pot: Inner Voltage AC2500V/1S External Voltage AC4000V/1S
current leakage 1mA, insulation resistance no less than 5M Ω , no strike out;

B Direction



LB202A – S, AFRICA Plug



Notes:

1. Plug: N3-16/JT-SZ3 Clear injection no scratch and dirt;
2. Cable: H05VV-F 3G0.75mm² Jacket $\phi 6.5 \pm 0.1$ Conductor $24 \times 0.198 \pm 0.004$ Core $\phi 2.4 \pm 0.1$
Cable Mark: <VDE> H05VV-F 3G0.75mm²  ZHEJIANG JINTING NUCLEAR CABLE CO., LTD
3. Test: Hi-pot: Inner Voltage AC2500V/1S External Voltage AC4000V/1S
current leakage 1mA, insulation resistance no less than 5M Ω , no strike out;