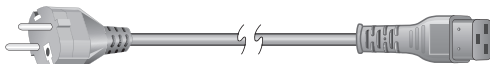
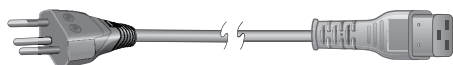
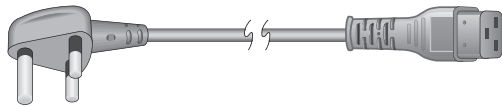
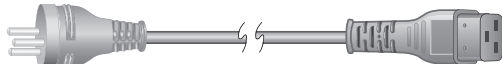


International Power Source (IPS) Input Plug & Connector Specifications

Continental Europe					Max Temp.	Color	Length	Rating	Approvals	Recommended Connector Lock or Strain Relief
86235000 Cord Set with IEC 60320 C19 Connector  					70°C	Black	2.5m 8.2'	16A/250 VAC	Plug	Connector Locks 85910051 or 85910055
									         	
									Connector	
									 Department of Fair Trading	
Specifications	Cable Size 3 x 1.50mm²	Cable Type H05VV-F	Wiring —	Approx. O.D. 7.4–9.4mm						

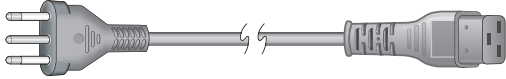
Brazil					Max Temp.	Color	Length	Rating	Approvals	Recommended Connector Lock or Strain Relief
86286510 Cord Set with IEC 60320 C19 Connector  					70°C	Black	2.5m 8.2'	16A/250 VAC	Plug	Connector Locks 85910051 or 85910055
									   	
									Connector	
									 Department of Fair Trading	
Specifications	Cable Size 3 x 1.50mm²	Cable Type H05VV-F	Wiring —	Approx. O.D. 7.4–9.4mm						

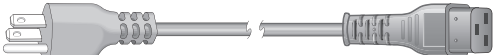
India/South Africa					Max Temp.	Color	Length	Rating	Approvals	Recommended Connector Lock or Strain Relief
86265070 Cord Set with IEC 60320 C19 Connector  					70°C	Black	2.5m 8.2'	16A/250 VAC	Plug	Connector Locks 85910051 or 85910055
									SABS Test Report Only	
									Connector	
									 Department of Fair Trading	
Specifications	Cable Size 3 x 1.50mm²	Cable Type H05VV-F	Wiring —	Approx. O.D. 8.5mm						

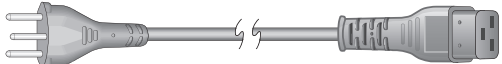
Israel					Max Temp.	Color	Length	Rating	Approvals	Recommended Connector Lock or Strain Relief
86275060 Cord Set with IEC 60320 C19 Connector  					70°C	Black	2.5m 8.2'	16A/250 VAC	Plug	Connector Locks 85910051 or 85910055
										
									Connector	
									 Department of Fair Trading	
Specifications	Cable Size 3 x 1.50mm²	Cable Type H05VV-F	Wiring —	Approx. O.D. 7.4–9.4mm						

Note: Standard cord set length is 2.5m. Special input cord set lengths are available, but are limited to three meters per IEC 61010-1 (CI 6.11.3.2).

International Power Source (IPS) Input Plug and Connector Specifications, Continued

Italy					Max Temp.	Color	Length	Rating	Approvals	Recommended Connector Lock or Strain Relief
86260060 Cord Set with IEC 60320 C19 Connector  					70°C	Black	2.5m 8.2'	16A/250 VAC	Plug	Connector Locks 85910051 or 85910055
										
									Connector	
									 Department of Fair Trading	
Specifications	Cable Size	Cable Type	Wiring	Approx. O.D.						
	3 x 1.50mm²	H05VV-F	—	7.4–9.4mm						

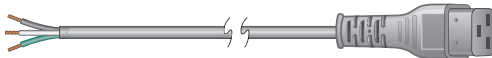
North America					Max Temp.	Color	Length	Rating	Approvals	Recommended Connector Lock or Strain Relief
71804110250 NEMA 5-15 Cord Set with IEC 60320 C19 Connector  					60°C	Black	2.5m 8.2'	15A/125 VAC	Cord Set	Connector Locks 85910051 or 85910055
										
Specifications	Cable Size	Cable Type	Wiring	Approx. O.D.						
	3 x 14AWG	SJT	—	9.4mm						
86226020 NEMA 5-20 Cord Set with IEC 60320 C19 Connector  					60°C	Black	2.5m 8.2'	20A/125 VAC	Cord Set	Connector Locks 85910051 or 85910055
										
Specifications	Cable Size	Cable Type	Wiring	Approx. O.D.						
	3 x 12AWG	SJT	—	11.1mm						
86226100 NEMA 6-20 Cord Set with IEC 60320 C19 Connector  					60°C	Black	2.5m 8.2'	20A/250 VAC	Cord Set	Connector Locks 85910051 or 85910055
										
Specifications	Cable Size	Cable Type	Wiring	Approx. O.D.						
	3 x 12AWG	SJT	—	11.1mm						

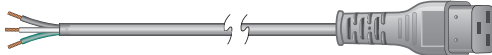
Switzerland					Max Temp.	Color	Length	Rating	Approvals	Recommended Connector Lock or Strain Relief
86285110 Cord Set with IEC 60320 C19 Connector  					70°C	Black	2.5m 8.2'	16A/250 VAC	Plug	Connector Locks 85910051 or 85910055
										
									Connector	
									 Department of Fair Trading	
Specifications	Cable Size	Cable Type	Wiring	Approx. O.D.						
	3 x 1.50mm²	H05VV-F	—	7.4–9.4mm						

Note: Standard cord set length is 2.5m. Special input cord set lengths are available, but are limited to three meters per IEC 61010-1 (CI 6.11.3.2).

International Power Source (IPS) Input Plug and Connector Specifications, Continued

IEC 60309 Assembly					Max Temp.	Color	Length	Rating	Approvals	Recommended Connector Lock or Strain Relief
87510011** International Cord Set 16A Single-Phase, 2P 3W  					70°C	Black	2.5m 8.2'	16A/250 VAC	Plug	Connector Locks 85910051 or 85910055
									 	
									Connector	
									 Department of Fair Trading	
Specifications	Cable Size	Cable Type	Wiring	Approx. O.D.						
	3 x 1.50mm²	H05VV-F	—	7.4–9.4mm						

IEC 60320 C19 Connector Power Cords					Max Temp.	Color	Length	Rating	Approvals	Recommended Connector Lock or Strain Relief
86295240 North American IEC C19 60320 Connector Power Cord  					60°C	Black	2.5m 8.2'	20A/250 VAC	Plug	Connector Locks 85910051 or 85910055 Strain Reliefs 85820450 or 85820350
									N/A	
									Connector	
									 	
Specifications	Cable Size	Cable Type	Wiring	Approx. O.D.						
	3 x 12AWG	SJT	BBG/Y*	11.1mm						

70004110250 North American IEC 60320 C19 Connector Power Cord  					60°C	Black	2.5m 8.2'	18A/250 VAC	Plug	Connector Locks 85910051 or 85910055 Strain Relief 85820350
									N/A	
									Connector	
									 	
Specifications	Cable Size	Cable Type	Wiring	Approx. O.D.						
	3 x 14AWG	SJT	BWG*	9.4mm						

70009110250 International IEC 60320 C19 Connector Power Cord  					70°C	Black	2.5m 8.2'	16A/250 VAC	Plug	Connector Locks 85910051 or 85910055 Strain Relief 85820530
									N/A	
									Connector	
									 Department of Fair Trading	
Specifications	Cable Size	Cable Type	Wiring	Approx. O.D.						
	3 x 1.50mm²	H05VV-F	BBG/Y*	7.4–9.4mm						

- Made in Iowa
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Note: Standard cord set length is 2.5m. Special input cord set lengths are available, but are limited to three meters per IEC 61010-1 (CI 6.11.3.2).

* Wiring Code: BBG/Y: brown (line), light blue (neutral), green/yellow (ground); BWG: black (line), white (neutral), green (ground).

** Cord for use only when used in the UK or other countries. Per IEC 60799, the BS1363 plug cannot be used in a cord set with an IEC 60320 C19 connector.



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