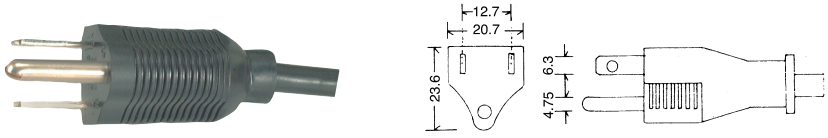
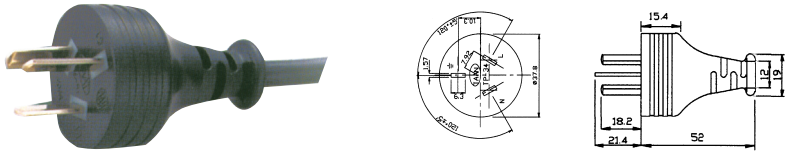
Description : Length (6ft)

Type	Conductor			PVC sheath O.D.(mm)
	AWG	Stranding PCS / mm	NO. of conductors	
SVT	18	42 / 0.16	3	6.50
SJT	18	42 / 0.16	3	8.30
H03VV-F	0.75mm²	30 / 0.18	3	6.01
H03VVH2-F	0.75mm²	30 / 0.18	2	5.66
H05VV-F	0.75mm²	30 / 0.18	3	6.84
H05VVH2-F	0.75mm²	30 / 0.18	2	6.46
H05VV-F	1.00mm²	40 / 0.18	3	7.25

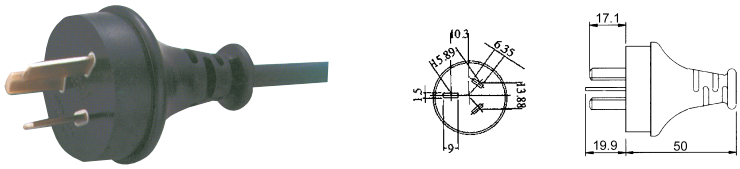
L45100 Power supply cord SVT type
L45101 Power supply cord SJT type
American / Canadian type (free end)
AC250V 10A



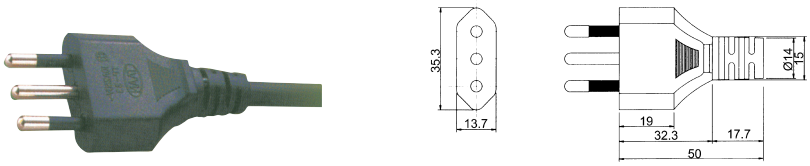
L45130 Power supply cord H03VV-F 3 x 0.75 mm²
L45131 Power supply cord H05VV-F 3 x 0.75 mm²
L45132 Power supply cord H05VV-F 3 x 1.00 mm²
Argentina type (free end)
AC250V 10A



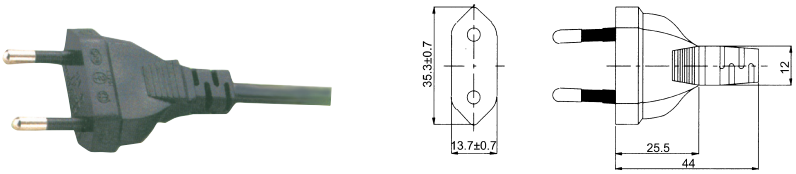
L45135 Power supply cord H03VV-F 3 x 0.75 mm²
L45136 Power supply cord H05VV-F 3 x 0.75 mm²
L45137 Power supply cord H05VV-F 3 x 1.00 mm²
Australia type (free end)
AC250V 10A



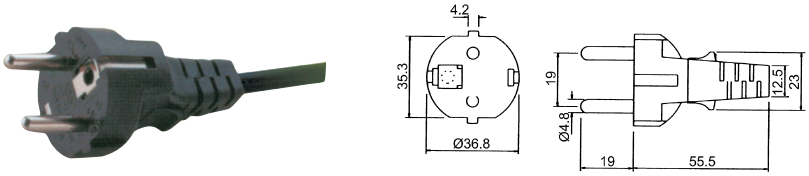
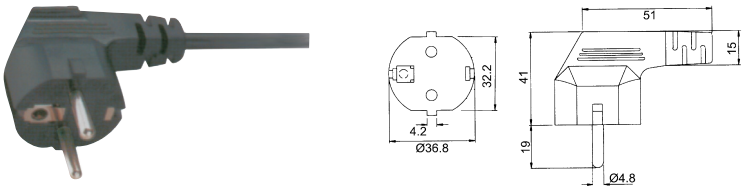
L45140 Power supply cord H03VV-F 3 x 0.75 mm²
L45141 Power supply cord H05VV-F 3 x 0.75 mm²
L45142 Power supply cord H05VV-F 3 x 1.00 mm²
Italian type (free end)
AC250V 10A



L45145 Power supply cord H03VVH2-F 2 x 0.75 mm²
L45146 Power supply cord H05VVH2-F 2 x 0.75 mm²
European type (free end)
AC250V 2.5A



L45150 Power supply cord H03VV-F 3 x 0.75 mm²
L45151 Power supply cord H05VV-F 3 x 0.75 mm²
L45152 Power supply cord H05VV-F 3 x 1.00 mm²
European type (free end)
AC250V 10A



L45155 Power supply cord H03VV-F 3 x 0.75 mm²
L45156 Power supply cord H05VV-F 3 x 0.75 mm²
L45157 Power supply cord H05VV-F 3 x 1.00 mm²
European right angle type (free end)
AC250V 10A