

Type C13 to C14 Power Extension Cord 3m



Cable Type	H05VV-F
Connector 1	C13
Connector 1 Gender	Male
Connector 1 Form Factor	Straight
Connector 1 Lockable	No
Connector 2	C14
Connector 2 Gender	Female
Connector 2 Form Factor	Straight
Connector 2 Lockable	No
Cable Length	3m
Cable Color	Black
Conductor Material	Copper
Jacket Material	Polyvinyl chloride (PVC)
Cable Core Size	0.75
Number of Cable Cores	3
Number of Conductors	24
Overload Protection	No
Input Voltage	250V
Input Voltage Input Current	250V 10A
Input Current	10A
Input Current Operating Temperature	10A -15° - 60°C
Input Current Operating Temperature Storage Temperature	10A -15° - 60°C -20° - 70°C
Input Current Operating Temperature Storage Temperature Certification	10A -15° - 60°C -20° - 70°C VDE
Input Current Operating Temperature Storage Temperature Certification Sustainability Certificates	10A -15° - 60°C -20° - 70°C VDE RoHS, REACH, LVD

Part no. PC-C13C14-003

The ProXtend PC-C13C14-003 power extension cord enables a connection between a male C13 connector, and a female C14 connector. The cable has a straight form factor on both connectors.





