

Type C13 to C20 Power Extension Cord 0.5m



Cable Type	H05VV-F
Connector 1	C13
Connector 1 Gender	Male
Connector 1 Form Factor	Straight
Connector 1 Lockable	No
Connector 2	C20
Connector 2 Gender	Female
Connector 2 Form Factor	Straight
Connector 2 Lockable	No
Cable Length	0.5m
Cable Color	Black
Conductor Material	Copper
Jacket Material	Polyvinyl chloride (PVC)
Cable Core Size	1.5
Number of Cable Cores	3
Number of Conductors	48
Number of Conductors Overload Protection	48 No
Overload Protection	No
Overload Protection Input Voltage	No 250V
Overload Protection Input Voltage Input Current	No 250V 16A
Overload Protection Input Voltage Input Current Operating Temperature	No 250V 16A -15° - 60°C
Overload Protection Input Voltage Input Current Operating Temperature Storage Temperature	No 250V 16A -15° - 60°C -20° - 70°C
Overload Protection Input Voltage Input Current Operating Temperature Storage Temperature Certification	No 250V 16A -15° - 60°C -20° - 70°C VDE
Overload Protection Input Voltage Input Current Operating Temperature Storage Temperature Certification Sustainability Certificates	No 250V 16A -15° - 60°C -20° - 70°C VDE RoHS, REACH, LVD

Part no. PC-C13C20-0005

The ProXtend PC-C13C20-0005 power extension cord enables a connection between a male C13 connector, and a female C20 connector. The cable has a straight form factor for both connectors.





