

Type C19 to C20 Power Extension Cord 5m



| Cable Type | H05VV-F |
|---|--|
| Connector 1 | C19 |
| 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 | 5m |
| Cable Color | Black |
| Conductor Material | Copper |
| Jacket Material | Polyvinyl chloride (PVC) |
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| Cable Core Size | 1.5 |
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| Cable Core Size | 1.5 |
| Cable Core Size Number of Cable Cores | 1.5 |
| Cable Core Size Number of Cable Cores Number of Conductors | 1.5 3 48 |
| Cable Core Size Number of Cable Cores Number of Conductors Overload Protection | 1.5 3 48 No |
| Cable Core Size Number of Cable Cores Number of Conductors Overload Protection Input Voltage | 1.5 3 48 No 250V |
| Cable Core Size Number of Cable Cores Number of Conductors Overload Protection Input Voltage Input Current | 1.5 3 48 No 250V 16A |
| Cable Core Size Number of Cable Cores Number of Conductors Overload Protection Input Voltage Input Current Operating Temperature | 1.5 3 48 No 250V 16A -15° - 60°C |
| Cable Core Size Number of Cable Cores Number of Conductors Overload Protection Input Voltage Input Current Operating Temperature Storage Temperature | 1.5 3 48 No 250V 16A -15° - 60°C -20° - 70°C |
| Cable Core Size Number of Cable Cores Number of Conductors Overload Protection Input Voltage Input Current Operating Temperature Storage Temperature Certification | 1.5 3 48 No 250V 16A -15° - 60°C -20° - 70°C VDE |
| Cable Core Size Number of Cable Cores Number of Conductors Overload Protection Input Voltage Input Current Operating Temperature Storage Temperature Certification Sustainability Certificates | 1.5 3 48 No 250V 16A -15° - 60°C -20° - 70°C VDE RoHS, REACH, LVD |

Part no. PC-C19C20-005

The ProXtend PC-C19C20-005 power extension cord enables a connection between a male C19 connector, and a female C20 connector. The cable has a straight form factor for both connectors.





