



Power cord IEC C19 / IEC C20 (16 A / 250 V) - HO5VV-F 3G1.5 mm<sup>2</sup> - 0,5 m - white

**GGM PC192005W**



To supply your servers or active equipment from your PDU or UPS without having to manage excess lengths.

- Input Connector type : IEC320 C20
- Output connector type : IEC320 C19
- Cable spec. : HO5VV-F 3G1.5 mm<sup>2</sup>
- Max current (A) : 16
- CE compliance : Yes
- Color : White
- Length (m) : 0.5
- Connection 1 : Device connector (IEC 60320)
- Connection 2 : Device connector (IEC 60320)
- Connector system system-oriented : No
- Number of conductors : 3
- Conductor cross-section : 1.5 mm<sup>2</sup>
- Length : 0.5 m
- Jacket type : Polyvinyl chloride (PVC)
- Nominal current : 16 A
- Nominal voltage : 250 - 250
- Jacket colour : White
- Spiralized cable : No
- With protective conductor : Yes
- IP protection : IP00
- Oil resistant : No
- With cord switch : No
- Cable OD : 8 mm