

CEE extension 16A H07RN-F 5G2.5 with plug and coupling



MENNEKES
MY POWER CONNECTION

Application: CEE connection and extension cable 16A H07RN-F 5G2,5 mm² for tools, equipment and machines on construction sites, event technology in dry and damp rooms and outdoors. The cable is oil, UV and ozone resistant and splash-proof to IP44. The mentioned Ampacity requires a maximum ambience temperature of 30 °C. For higher temperatures you have to calculate with reduction factors Each extension is delivered with a test label and separate test report according to the currently valid DGUV regulations.

Remark on REACH: The following substances from the REACH candidate list are used for all products on this datasheet with a proportion of more than 2,5 - 3,5 %:
CAS 7439-92-1

Construction and technical data:

Standard:	EN 50525-2-21, EN 60309-2
Sheathing material:	rubber (CR) EM2
Colour of outer sheath:	black
Connection system:	screw contact
Type of wire:	Rubber cable H07RN-F
Permitted outer cable temperature, fixed, °C:	-25 - +80 °C
Permitted outer cable temperature, moved, °C:	-25 - +80 °C
Ampacity:	16 A
Clock position:	6 h
CEE:	yes
pole:	5
Plug:	Mennekes ProTOP®
coupling:	Mennekes ProTOP®
plug colour:	red
coupling colour:	red



The products and information presented here are for technical calculation only. They are subject to technical progress and in no way represent the ability of shipment. Outer diameters are approximately.