



P203 Series European Portable Residual Current Devices (PRCD)

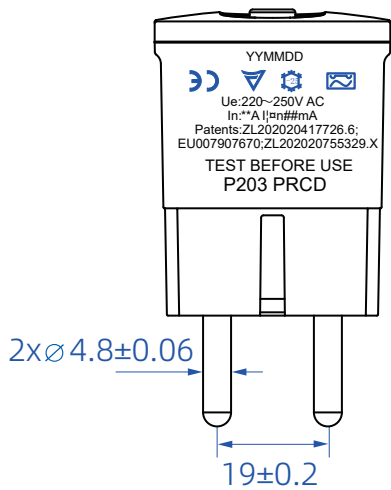
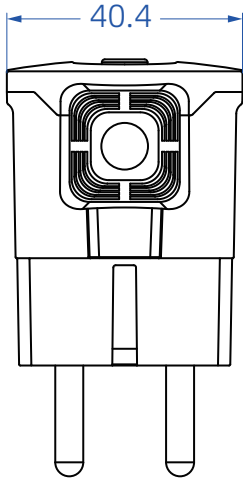
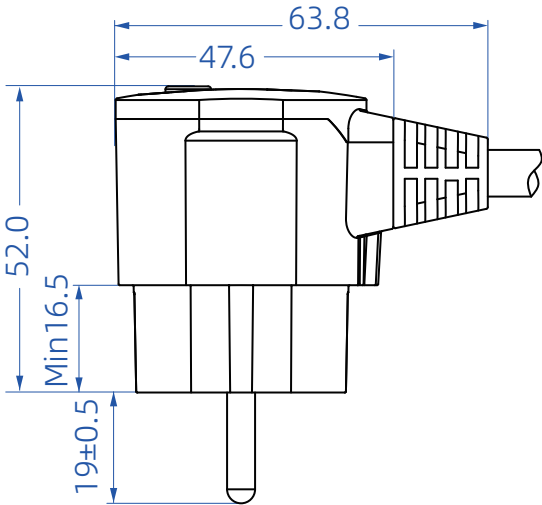
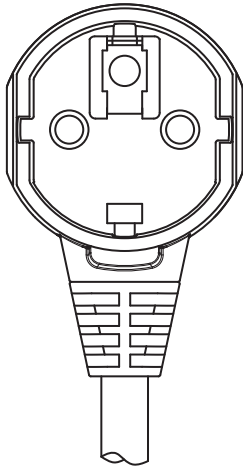
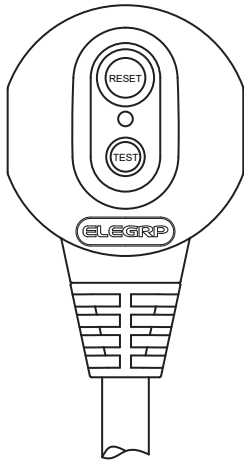
FEATURES

- Leakage current protection to ensure appliance safety.
 - Small size, stable performance, etc.
 - Easy to use, energy-saving and environmentally friendly, passed the German TUV and EU CE certification.
- Conforms to DIN/VDE 0661-10:2004+A2 (Magnetic) and other standards.
 - Optional input plugs and output cords to meet different user demands.



SPECIFICATIONS

Executive Standard(s)	HD 639 S1:2002+A1+A2(IEC61540) DIN/VDE 0620-2-1:2016+A1	DIN/VDE 0661-10:2004+A2 DIN/VDE 0620-1:2016+A1
Operating Ambient Temperature	-25°C ~ +40°C	
Rated Operating Voltage	22--250V AC	
Rated Operating Current	Max 16A	
Rated Frequency	50Hz	
Rated Residual Operating Current	10mA、15mA、30mA (Optional)	
Rated Residual Non-Operating Current	5mA、7.5mA、15mA (Optional)	
Rated Residual Current Operating Time	≤0.1s	
Rated Making and Breaking Capacity	250A	
Rated Residual Making and Breaking Capacity	250A	
Rated limit short-circuit current	1500A	
Rated limit residual short-circuit current	1500A	
Standard Wire(s)	H03VV-F、H05VV-F、H05RR F、H05RN-F、H07RN-F	
Plug Type (DIN 49406)	2-pole plug with protective contacts (2P+PE)	



Unit: mm

Note:
The picture is for reference only.
Detailed information refers to the actual product.