

HD-HXL Socket lateral stress test device



The device is suitable for the lateral stress applied to the electrical appliance inserted into the socket for a socket or converter with a rated current of not more than 16A and a voltage of not more than 250V.

According to IEC60884-1:2006, GB2099.1-2008 Article 13.14 Figure 13, GB2099.3-2008 Article 14.23.101 and other standards require design.

Technical Parameters:

Serial number	Project	Specifications
1	Weight	5N 1
2	Test plug	GB 6A two plug, GB 10A three plugs, one GB 16A three plugs
3	Material	Imported 304# stainless steel