

  
Intertek **CERTIFICATE**  
**FOR EUROPEAN PRODUCT SAFETY**

Reference No. SE-S-2400532

# Multiple Socket Outlet with Cord Extension Set

<b>Type designation:</b>	HX-3F, HX-4F, HX-5F, HX-6F, HKX-3F, HKX-4F, HKX-5F, HKX-6F
<b>Certificate holder:</b>	Ningbo Hongyi Electronics Technology Co., Ltd Guan Haiwei Industrial Zone East Area, Guan Haiwei Town, Cixi, Ningbo Zhejiang, 315314, China
<b>The product complies with the standard(s):</b>	IEC 60884-1: 2002 +A1+A2 IEC 60884-2-7: 2011 + A1 SS 4280834: 2013+T1
<b>Date of expiry:</b>	27 May, 2029
<b>EU Directive information:</b>	The product listed has been evaluated by a Third Party Body and deemed to meet the listed harmonized standards. This Certificate can be used in support of a claim in meeting relevant EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Additional information in Appendix

**Certification Body:** Intertek Semko AB, Product Certification **Place:** Shanghai

**Signed:**

**Date:** 27 May, 2024


  
Hyden Li

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

## APPENDIX:

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### Technical Data:

<i>Type designation</i>	HX-3F, HX-4F, HX-5F, HX-6F, HKX-3F, HKX-4F, HKX-5F, HKX-6F
<i>Rated Current (A)</i>	16
<i>Rated voltage (V)</i>	250~
<i>IP-Class</i>	20
<i>Type of Cord</i>	H05VV-F
<i>Number of conductors</i>	3
<i>Conductor area</i>	1,0-1,5mm <sup>2</sup> (Max. cord length 2m for 1,0mm <sup>2</sup> & 30m for 1,5mm <sup>2</sup> ).
<i>Standard sheet</i>	CEE7/III
<i>Trademark</i>	 HONGYI
<i>Test Report</i>	2405B0020SHA-001
<i>Product information</i>	Max 3680W, non-rewirable for portable use, with multiple way CEE7/III outlets with shutters, with a non-rewirable plug

### Attachment to S cert

16A 250V~, Max.3680W, IP20, Class I, non-rewirable, with multi-way CEE7/III socket-outlets with shutters, with or without a main double pole switch, with a non-rewirable plug with cord H05VV-F 3G1,0-1,5mm<sup>2</sup> (Max. cord length 2m for 1,0mm<sup>2</sup> & 30m for 1,5mm<sup>2</sup>).

HX-3F with three-way outlets  
 HX-4F with four-way outlets  
 HX-5F with five-way outlets  
 HX-6F with six-way outlets  
 HKX-3F with three-way outlets, with switch  
 HKX-4F with four-way outlets, with switch  
 HKX-5F with five-way outlets, with switch  
 HKX-6F with six-way outlets, with switch

### Model list:

HX-3F, HX-4F, HX-5F, HX-6F, HKX-3F, HKX-4F, HKX-5F, HKX-6F  
 Total 8 models

### Manufacturing Sites:

Ningbo Hongyi Electronics Technology Co., Ltd  
 Guan Haiwei Industrial Zone East Area, Guan Haiwei Town, Cixi, Ningbo  
 Zhejiang, 315314, China

Cixi Hongyi Electronics Co., Ltd  
 Guan Haiwei Industrial Zone East Area, Guan Haiwei Town, Cixi, Ningbo  
 Zhejiang, 315314, China

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The instruction for use shall be written in a language acceptable according to the national regulation in the country where the product is to be used.

The certificate applies for countries that have sanctioned the use of plugs/outlets according to subject standard sheet and component standard.

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**Signed:**  **Date:** 27 May, 2024

Hyden Li

**Intertek**