





Test Report issued under the responsibility of:



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| TEST REPORT IEC 60335-2-15 Safety of household and similar electrical appliances Part 2: Particular requirements for appliances for heating liquids | |
| Report Number | GZES220400581402A1 |
| Date of issue | 2022-05-23, Amendment No.1: 2022-09-09 |
| Total number of pages | 62 |
| Name of Testing Laboratory preparing the Report | SGS-CSTC Standards Technical Services Co., Ltd. Shunde Branch |
| Applicant's name | |
| Address | |
| Test specification: | |
| Standard | IEC 60335-2-15:2012, AMD1:2016, AMD2:2018 for use in conjunction with IEC 60335-1:2010, COR1:2010, COR2:2011, AMD1:2013, COR1:2014, AMD2:2016, COR1:2016 |
| Test procedure | CB Scheme |
| Non-standard test method | N/A |
| Test Report Form No. | IEC60335_2_15P |
| Test Report Form(s) Originator | IMQ S.p.A. |
| Master TRF | Dated 2019-04-02 |
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| | |
|--------------------------------------|--|
| Test item description : | Rice Cooker |
| Trade Mark : | -- |
| Manufacturer | Same as applicant |
| Model/Type reference : | See "General product information" |
| Ratings | 220 V – 240 V; 50 Hz / 60 Hz; Class I; See "General product information" for rated power |

| Responsible Testing Laboratory (as applicable), testing procedure and testing location(s): | | |
|--|--|--|
| <input checked="" type="checkbox"/> | CB Testing Laboratory: | SGS-CSTC Standards Technical Services Co., Ltd. Shunde Branch |
| Testing location/ address | | Building 1, European Industrial Park, No.1, Shunhe South Road, Wusha, Daliang, Shunde District, Foshan, Guangdong, China |
| Tested by (name, function, signature)..... | | Leif Hong / Project Engineer  |
| Approved by (name, function, signature) .. | | Sky Lin / Reviewer  |
| <input type="checkbox"/> | Testing procedure: CTF Stage 1: | N/A |
| Testing location/ address | | |
| Tested by (name, function, signature)..... | | |
| Approved by (name, function, signature) .. | | |
| <input type="checkbox"/> | Testing procedure: CTF Stage 2: | N/A |
| Testing location/ address | | |
| Tested by (name, function, signature)..... | | |
| Witnessed by (name, function, signature) .. | | |
| Approved by (name, function, signature) .. | | |
| <input type="checkbox"/> | Testing procedure: CTF Stage 3: | N/A |
| <input type="checkbox"/> | Testing procedure: CTF Stage 4: | N/A |
| Testing location/ address | | |
| Tested by (name, function, signature)..... | | |
| Witnessed by (name, function, signature) .. | | |
| Approved by (name, function, signature) .. | | |
| Supervised by (name, function, signature) : | | |

List of Attachments (including a total number of pages in each attachment):

Attachment 12: Photo documentation (2 pages)

Summary of testing:**Tests performed (name of test and test clause):**

Tests according to the following standards were carried out:

IEC 60335-1: 2010 + A1: 2013 + A2: 2016

IEC 60335-2-15: 2012 + A1: 2016 + A2: 2018

After review, no additional test is needed.

The submitted products fulfilled the requirements of above standards.

Testing location:

SGS-CSTC Standards Technical Services Co., Ltd. Shunde Branch

Building 1, European Industrial Park, No.1, Shunhe South Road, Wusha, Daliang, Shunde District, Foshan, Guangdong, China

Summary of compliance with National Differences (List of countries addressed):

For models with power switch:

CENELEC common modifications and national differences for Germany

EK decisions according to German ProdSG have been taken into account.

PAH risk evaluation according to AfPS GS 2019:01 PAK.

For models not more than 3200 W: Australia and New Zealand

For models not more than 2800 W: Kingdom of Saudi Arabia, United Arab Emirates, Kingdom of Bahrain, Sultanate of Oman, State of Qatar, State of Kuwait, Republic of Yemen, Singapore and Malaysia

For all models: Thailand, South Africa, Korea

 The product fulfils the requirements of

EN 60335-2-15:2016 + A11:2018 + A1: 2021 + A2: 2021 + A12: 2021

EN 60335-1:2012 + A11: 2014 + A13: 2017 + A1: 2019 + A14: 2019 + A2: 2019 + A15: 2021

EN 62233: 2008

AS/NZS 60335.2.15:2019

AS/NZS 60335.1:2020 + A1: 2021

Copy of marking plate:**The artwork below may be only a draft. The use of certification marks on a product must be authorized by the respective NCBs that own these marks.**

Remark: the markings of other models are identical to above representative one except the model name and rated power input.

1. As declared by the applicant, the importer (and manufacturer, if it is different)'s name, registered trade

name or registered trade mark and the postal address will be marked on the products before being placed on the market. The contact details shall be in a language easily understood by end-users and market surveillance authorities.

2. Marking on the packaging or in a document accompanying the electrical equipment is only acceptable if it is not possible to place such markings on the product.

3. Height of CE logo shall not be less than 5mm; Height of WEEE logo shall not be less than 7mm.

4. As declared by the applicant the authorized EEA representative or importer was not decided at the time of application, but will be marked on the products before placing them on the market

5. According to ProdSG Art. 6 when placing the products on the market the authorized representative / importer within the European Economic Area (EEA) must be marked on the product if the manufacturer is not located within the EEA. Marking on the packaging is only acceptable if it is not possible to place such markings on the product.

| | |
|--|--|
| Test item particulars: | |
| Classification of installation and use | Portable appliance and household used |
| Supply Connection | Non-detachable power cord fitted with a plug or appliance inlet, details see "General product information" |
| Possible test case verdicts: | |
| - test case does not apply to the test object..... : N/A | |
| - test object does meet the requirement | |
| : P (Pass) | |
| - test object does not meet the requirement..... : F (Fail) | |
| Testing: | |
| Date of receipt of test item | : 2022-09-08 |
| Date (s) of performance of tests | : -- |
| General remarks: | |
| "(See Enclosure #)" refers to additional information appended to the report. | |
| "(See appended table)" refers to a table appended to the report. | |
| Throughout this report a <input checked="" type="checkbox"/> comma / <input type="checkbox"/> point is used as the decimal separator. | |
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| Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only. | |
| This test report is invalid without GZES220400581401. | |
| Manufacturer's Declaration per Subclause 4.2.5 of IEC60335-2-15: | |
| The application for obtaining a CB Test Certificate includes more than one factory location and a declaration from the Manufacturer stating that the sample(s) submitted for evaluation is (are) representative of the products from each factory has been provided.....: | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> Not applicable |
| When differences exist; they shall be identified in the General product information section. | |
| Name and address of factory (ies)..... | : Same as applicant |
| General product information: | |

Rice cooker for household use and indoor use and similar application as stated in clause 7.12.

Model list

| Model | Rated Power (W) | Rated Capacity (L) | Fixed supply cord | Appliance inlet | Thermostat (temperature limiter) | Thermostat (keep warm function) | Keep warm heater |
|------------|-----------------|--------------------|-------------------|-----------------|----------------------------------|---------------------------------|------------------|
| RC06A-*yz | 300 | 0,6L | Yes | Yes | Yes | Yes | Yes |
| RC06B-*yz | 350 | 0,6L | Yes | Yes | Yes | Yes | Yes |
| RC08-*yz | 350 | 0,8L | Yes | Yes | Yes | Yes | Yes |
| RC10A-*yz | 400 | 1,0L | Yes | Yes | Yes | Yes | Yes |
| RC10B-*yz | 450 | 1,0L | Yes | Yes | Yes | Yes | Yes |
| RC12A-*yz | 400 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| RC12B-*yz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| RC15A-*yz | 500 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| RC15B-*yz | 550 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| RC18A-*yz | 700 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| RC18B-*yz | 650 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| RC18C-*yz | 750 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| RC22A-*yz | 900 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| RC22B-*yz | 850 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| RC22C-*yz | 950 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| RC28A-*yz | 1000 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| RC28B-*yz | 950 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| RC28C-*yz | 900 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| RC36A-*yz | 1300 | 3,6L | Yes | No | Yes | Yes | No |
| RC36B-*yz | 1250 | 3,6L | Yes | No | Yes | Yes | No |
| RC42A-*yz | 1600 | 4,2L | Yes | No | Yes | Yes | No |
| RC42B-*yz | 1550 | 4,2L | Yes | No | Yes | Yes | No |
| RC56A-*yz | 2000 | 5,6L | Yes | No | Yes | Yes | No |
| RC56B-*yz | 1950 | 5,6L | Yes | No | Yes | Yes | No |
| RC78A-*yz | 2200 | 7,8L | Yes | No | Yes | Yes | No |
| RC78B-*yz | 2250 | 7,8L | Yes | No | Yes | Yes | No |
| RC80A-*yz | 2500 | 8,0L | Yes | No | Yes | Yes | No |
| RC80B-*yz | 2250 | 8,0L | Yes | No | Yes | Yes | No |
| RC85A-*yz | 2800 | 8,5L | Yes | No | Yes | Yes | No |
| RC85B-*yz | 2650 | 8,5L | Yes | No | Yes | Yes | No |
| RC100A-*yz | 3000 | 10L | Yes | No | Yes | Yes | No |
| RC100B-*yz | 3200 | 10L | Yes | No | Yes | Yes | No |
| RC100C-*yz | 2800 | 10L | Yes | No | Yes | Yes | No |
| RC120A-*yz | 3500 | 12L | Yes | No | Yes | Yes | No |

| | | | | | | | |
|--------------|------|-----------------|-----|-----|-----|-----|-----|
| RC120B-*yz | 3250 | 12L | Yes | No | Yes | Yes | No |
| RC120C-*yz | 2800 | 12L | Yes | No | Yes | Yes | No |
| SRC06a-*xyz | 300 | 0,6L | Yes | Yes | Yes | Yes | Yes |
| SRC06a1-*xyz | 350 | 0,6L | Yes | Yes | Yes | Yes | Yes |
| SRC10a-*xyz | 400 | 1,0L | Yes | Yes | Yes | Yes | Yes |
| SRC10a1-*xyz | 450 | 1,0L | Yes | Yes | Yes | Yes | Yes |
| SRC12a-*xyz | 400 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| SRC12a1-*xyz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| SRC15a-*xyz | 500 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| SRC15a1-*xyz | 550 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| SRC18a-*xyz | 700 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| SRC18a1-*xyz | 650 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| SRC18a2-*xyz | 600 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| SRC22a-*xyz | 900 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| SRC22a1-*xyz | 850 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| SRC28a-*xyz | 1000 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| SRC28a1-*xyz | 950 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| SRC28a2-*xyz | 900 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| DRC10a-*xmz | 400 | 1,0L | No | Yes | Yes | Yes | Yes |
| DRC10a1-*xmz | 450 | 1,0L | No | Yes | Yes | Yes | Yes |
| DRC12a-*xmz | 400 | 1,2L | No | Yes | Yes | Yes | Yes |
| DRC12a1-*xmz | 450 | 1,2L | No | Yes | Yes | Yes | Yes |
| DRC15a-*xmz | 500 | 1,5L | No | Yes | Yes | Yes | Yes |
| DRC15a1-*xmz | 550 | 1,5L | No | Yes | Yes | Yes | Yes |
| DRC18a-*xmz | 700 | 1,8L | No | Yes | Yes | Yes | Yes |
| DRC18a1-*xmz | 650 | 1,8L | No | Yes | Yes | Yes | Yes |
| DRC22a-*xmz | 900 | 2,2L or 2,5L | No | Yes | Yes | Yes | Yes |
| DRC22a1-*xmz | 850 | 2,2L or 2,5L | No | Yes | Yes | Yes | Yes |
| DRC28a-*xmz | 1100 | 2,8L | No | Yes | Yes | Yes | Yes |
| DRC28a1-*xmz | 1000 | 2,8L | No | Yes | Yes | Yes | Yes |
| DRC28a2-*xmz | 950 | 2,8L | No | Yes | Yes | Yes | Yes |
| DRC32a-*xmz | 1200 | 3,2L | No | Yes | Yes | Yes | Yes |
| DRC32a1-*xmz | 1250 | 3,2L | No | Yes | Yes | Yes | Yes |
| DRC32a2-*xmz | 1100 | 3,2L | No | Yes | Yes | Yes | Yes |
| DRC36a-*xmz | 1300 | 3,6L | No | Yes | Yes | Yes | Yes |
| DRC36a1-*xmz | 1250 | 3,6L | No | Yes | Yes | Yes | Yes |
| DRC36a2-*xmz | 1100 | 3,6L | No | Yes | Yes | Yes | Yes |

| | | | | | | | |
|------------|------|-----------------|-----|-----|-----|-----|-----|
| BRC06A-*yz | 300 | 0,6L | Yes | Yes | Yes | Yes | Yes |
| BRC06B-*yz | 350 | 0,8L | Yes | Yes | Yes | Yes | Yes |
| BRC10A-*yz | 400 | 1,0L | Yes | Yes | Yes | Yes | Yes |
| BRC10B-*yz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| BRC12A-*yz | 400 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| BRC12B-*yz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| BRC15A-*yz | 500 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| BRC15B-*yz | 550 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| BRC18B-*yz | 650 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| BRC18A-*yz | 700 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| BRC18C-*yz | 750 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| BRC22B-*yz | 850 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| BRC22A-*yz | 900 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| BRC22C-*yz | 950 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| BRC28C-*yz | 900 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| BRC28B-*yz | 950 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| BRC28A-*yz | 1000 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| LRC10A-*yz | 400 | 1,0L | Yes | Yes | Yes | Yes | Yes |
| LRC10B-*yz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| LRC12A-*yz | 400 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| LRC12B-*yz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| LRC15A-*yz | 500 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| LRC15B-*yz | 550 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| LRC18B-*yz | 650 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| LRC18A-*yz | 700 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| LRC18C-*yz | 750 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| LRC22B-*yz | 850 | 2,2L | Yes | Yes | Yes | Yes | Yes |
| LRC22A-*yz | 900 | 2,2L | Yes | Yes | Yes | Yes | Yes |
| LRC22C-*yz | 950 | 2,2L | Yes | Yes | Yes | Yes | Yes |
| LRC28C-*yz | 900 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| LRC28B-*yz | 950 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| LRC28A-*yz | 1000 | 2,8L | Yes | Yes | Yes | Yes | Yes |

a = C, S or O, indicates difference bottom enclosure. C means metal enclosure. S means plastic enclosure (not for SRC series). O means One-piece shell.

* = A to U, a to z, indicates difference control panel, details see photo document.

x = V, W or P, indicates difference pattern of the appearance. V means stainless steel. W means coated steel. P means coated steel with painted pattern.

y = X or Y, indicates difference connection. X means the appliance was with appliance inlet. Y means the appliance was type Y attachment.

m = A to V, indicates difference handle. Details see photo document.

z = 1, 2 or 3, indicates difference electric circuit. Details see photo document.

Remark:

- 1) Type *=P control panel only used for BRC series.
- 2) Models LRC series were same as models RC series except enclosure shape.
- 3) The steamer was used for models SRC series, BRC series, LRC series and the rated power not more than 2500W of RC series.
- 4) Hot surface warning label was for the rated power more than 1000W of RC series.

Amendment-1:

The original test report Ref. no GZES220400581401, dated 2022-05-23 was modified on 2022-09-09 to include the following additions and changes, which were considered technical modifications:

1. Add new models:

| New model | Rated power | Rated capacity | Model difference |
|-----------|-------------|----------------|--|
| RC50B-*yz | 1950 W | 5,0L | The same as RC56B-*yz except the water level marking on cavity is lower. |
| RC50A-*yz | 2000 W | 5,0L | The same as RC56A-*yz except the water level marking on cavity is lower. |
| RC70B-*yz | 2250 W | 7,0L | The same as RC80B-*yz except the water level marking on cavity is lower. |
| RC70A-*yz | 2500 W | 7,0L | The same as RC80A-*yz except the water level marking on cavity is lower. |
| RC140-*yz | 2800 W | 14,0L | The same as RC120C-*yz except this size and capacity are bigger. |

2. Add alternative control panel type (*), see photo document.

3. Update the model list as below:

| Model | Rated Power (W) | Rated Capacity (L) | Power cord connection | | Thermal cut out (z=3) | Thermostat (keep warm function) (z=2 or 3) | Keep warm heater (z=1 or 3) |
|-----------|-----------------|--------------------|---------------------------|-------------------------|-----------------------|--|-----------------------------|
| | | | Fixed supply cord (y = Y) | Appliance inlet (y = X) | | | |
| RC06A-*yz | 300 | 0,6L | Yes | Yes | Yes | Yes | Yes |
| RC06B-*yz | 350 | 0,6L | Yes | Yes | Yes | Yes | Yes |
| RC08-*yz | 350 | 0,8L | Yes | Yes | Yes | Yes | Yes |
| RC10A-*yz | 400 | 1,0L | Yes | Yes | Yes | Yes | Yes |
| RC10B-*yz | 450 | 1,0L | Yes | Yes | Yes | Yes | Yes |
| RC12A-*yz | 400 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| RC12B-*yz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| RC15A-*yz | 500 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| RC15B-*yz | 550 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| RC18A-*yz | 700 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| RC18B-*yz | 650 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| RC18C-*yz | 750 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| RC22A-*yz | 900 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| RC22B-*yz | 850 | 2,2L or | Yes | Yes | Yes | Yes | Yes |

| | | | | | | | | |
|------------------|-------------|-----------------|------------|-----------|------------|------------|------------|-----------|
| | | 2,5L | | | | | | |
| RC22C-*yz | 950 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes | Yes |
| RC28A-*yz | 1000 | 2,8L | Yes | Yes | Yes | Yes | Yes | Yes |
| RC28B-*yz | 950 | 2,8L | Yes | Yes | Yes | Yes | Yes | Yes |
| RC28C-*yz | 900 | 2,8L | Yes | Yes | Yes | Yes | Yes | Yes |
| RC36A-*yz | 1300 | 3,6L | Yes | No | Yes | Yes | Yes | No |
| RC36B-*yz | 1250 | 3,6L | Yes | No | Yes | Yes | Yes | No |
| RC42A-*yz | 1600 | 4,2L | Yes | No | Yes | Yes | Yes | No |
| RC42B-*yz | 1550 | 4,2L | Yes | No | Yes | Yes | Yes | No |
| RC56A-*yz | 2000 | 5,6L | Yes | No | Yes | Yes | Yes | No |
| RC50A-*yz | 2000 | 5,0L | Yes | No | Yes | Yes | Yes | No |
| RC56B-*yz | 1950 | 5,6L | Yes | No | Yes | Yes | Yes | No |
| RC50B-*yz | 1950 | 5,0L | Yes | No | Yes | Yes | Yes | No |
| RC78A-*yz | 2200 | 7,8L | Yes | No | Yes | Yes | Yes | No |
| RC78B-*yz | 2250 | 7,8L | Yes | No | Yes | Yes | Yes | No |
| RC80A-*yz | 2500 | 8,0L | Yes | No | Yes | Yes | Yes | No |
| RC70A-*yz | 2500 | 7,0L | Yes | No | Yes | Yes | Yes | No |
| RC80B-*yz | 2250 | 8,0L | Yes | No | Yes | Yes | Yes | No |
| RC70B-*yz | 2250 | 7,0L | Yes | No | Yes | Yes | Yes | No |
| RC85A-*yz | 2800 | 8,5L | Yes | No | Yes | Yes | Yes | No |
| RC85B-*yz | 2650 | 8,5L | Yes | No | Yes | Yes | Yes | No |
| RC100A-*yz | 3000 | 10L | Yes | No | Yes | Yes | Yes | No |
| RC100B-*yz | 3200 | 10L | Yes | No | Yes | Yes | Yes | No |
| RC100C-*yz | 2800 | 10L | Yes | No | Yes | Yes | Yes | No |
| RC120A-*yz | 3500 | 12L | Yes | No | Yes | Yes | Yes | No |
| RC120B-*yz | 3250 | 12L | Yes | No | Yes | Yes | Yes | No |
| RC120C-*yz | 2800 | 12L | Yes | No | Yes | Yes | Yes | No |
| RC140-*yz | 2800 | 14L | Yes | No | Yes | Yes | Yes | No |
| SRC06a-*xyz | 300 | 0,6L | Yes | Yes | Yes | Yes | Yes | Yes |
| SRC06a1-*xyz | 350 | 0,6L | Yes | Yes | Yes | Yes | Yes | Yes |
| SRC10a-*xyz | 400 | 1,0L | Yes | Yes | Yes | Yes | Yes | Yes |
| SRC10a1-*xyz | 450 | 1,0L | Yes | Yes | Yes | Yes | Yes | Yes |
| SRC12a-*xyz | 400 | 1,2L | Yes | Yes | Yes | Yes | Yes | Yes |
| SRC12a1-*xyz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes | Yes |
| SRC15a-*xyz | 500 | 1,5L | Yes | Yes | Yes | Yes | Yes | Yes |
| SRC15a1-*xyz | 550 | 1,5L | Yes | Yes | Yes | Yes | Yes | Yes |
| SRC18a-*xyz | 700 | 1,8L | Yes | Yes | Yes | Yes | Yes | Yes |
| SRC18a1-*xyz | 650 | 1,8L | Yes | Yes | Yes | Yes | Yes | Yes |
| SRC18a2-*xyz | 600 | 1,8L | Yes | Yes | Yes | Yes | Yes | Yes |
| SRC22a-*xyz | 900 | 2,2L or | Yes | Yes | Yes | Yes | Yes | Yes |

| | | | | | | | |
|--------------|------|-----------------|-----|-----|-----|-----|-----|
| | | 2,5L | | | | | |
| SRC22a1-*xyz | 850 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| SRC28a-*xyz | 1000 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| SRC28a1-*xyz | 950 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| SRC28a2-*xyz | 900 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| DRC10a-*xmz | 400 | 1,0L | No | Yes | Yes | Yes | Yes |
| DRC10a1-*xmz | 450 | 1,0L | No | Yes | Yes | Yes | Yes |
| DRC12a-*xmz | 400 | 1,2L | No | Yes | Yes | Yes | Yes |
| DRC12a1-*xmz | 450 | 1,2L | No | Yes | Yes | Yes | Yes |
| DRC15a-*xmz | 500 | 1,5L | No | Yes | Yes | Yes | Yes |
| DRC15a1-*xmz | 550 | 1,5L | No | Yes | Yes | Yes | Yes |
| DRC18a-*xmz | 700 | 1,8L | No | Yes | Yes | Yes | Yes |
| DRC18a1-*xmz | 650 | 1,8L | No | Yes | Yes | Yes | Yes |
| DRC22a-*xmz | 900 | 2,2L or 2,5L | No | Yes | Yes | Yes | Yes |
| DRC22a1-*xmz | 850 | 2,2L or 2,5L | No | Yes | Yes | Yes | Yes |
| DRC28a-*xmz | 1100 | 2,8L | No | Yes | Yes | Yes | Yes |
| DRC28a1-*xmz | 1000 | 2,8L | No | Yes | Yes | Yes | Yes |
| DRC28a2-*xmz | 950 | 2,8L | No | Yes | Yes | Yes | Yes |
| DRC32a-*xmz | 1200 | 3,2L | No | Yes | Yes | Yes | Yes |
| DRC32a1-*xmz | 1250 | 3,2L | No | Yes | Yes | Yes | Yes |
| DRC32a2-*xmz | 1100 | 3,2L | No | Yes | Yes | Yes | Yes |
| DRC36a-*xmz | 1300 | 3,6L | No | Yes | Yes | Yes | Yes |
| DRC36a1-*xmz | 1250 | 3,6L | No | Yes | Yes | Yes | Yes |
| DRC36a2-*xmz | 1100 | 3,6L | No | Yes | Yes | Yes | Yes |
| BRC06A-*yz | 300 | 0,6L | Yes | Yes | Yes | Yes | Yes |
| BRC06B-*yz | 350 | 0,8L | Yes | Yes | Yes | Yes | Yes |
| BRC10A-*yz | 400 | 1,0L | Yes | Yes | Yes | Yes | Yes |
| BRC10B-*yz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| BRC12A-*yz | 400 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| BRC12B-*yz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| BRC15A-*yz | 500 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| BRC15B-*yz | 550 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| BRC18B-*yz | 650 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| BRC18A-*yz | 700 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| BRC18C-*yz | 750 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| BRC22B-*yz | 850 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| BRC22A-*yz | 900 | 2,2L or | Yes | Yes | Yes | Yes | Yes |

| | | | | | | | |
|------------|------|-----------------|-----|-----|-----|-----|-----|
| | | 2,5L | | | | | |
| BRC22C-*yz | 950 | 2,2L or 2,5L | Yes | Yes | Yes | Yes | Yes |
| BRC28C-*yz | 900 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| BRC28B-*yz | 950 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| BRC28A-*yz | 1000 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| LRC10A-*yz | 400 | 1,0L | Yes | Yes | Yes | Yes | Yes |
| LRC10B-*yz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| LRC12A-*yz | 400 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| LRC12B-*yz | 450 | 1,2L | Yes | Yes | Yes | Yes | Yes |
| LRC15A-*yz | 500 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| LRC15B-*yz | 550 | 1,5L | Yes | Yes | Yes | Yes | Yes |
| LRC18B-*yz | 650 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| LRC18A-*yz | 700 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| LRC18C-*yz | 750 | 1,8L | Yes | Yes | Yes | Yes | Yes |
| LRC22B-*yz | 850 | 2,2L | Yes | Yes | Yes | Yes | Yes |
| LRC22A-*yz | 900 | 2,2L | Yes | Yes | Yes | Yes | Yes |
| LRC22C-*yz | 950 | 2,2L | Yes | Yes | Yes | Yes | Yes |
| LRC28C-*yz | 900 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| LRC28B-*yz | 950 | 2,8L | Yes | Yes | Yes | Yes | Yes |
| LRC28A-*yz | 1000 | 2,8L | Yes | Yes | Yes | Yes | Yes |

a = C, S or O, indicates difference bottom enclosure. C means metal enclosure. S means plastic enclosure (not for SRC series). O means One-piece shell.

* = A to **W**, a to z, indicates difference control panel, details see photo document.

x = V, W or P, indicates difference pattern of the appearance. V means stainless steel. W means coated steel. P means coated steel with painted pattern.

y = X or Y, indicates difference connection. X means the appliance was with appliance inlet. Y means the appliance was type Y attachment.

m = A to V, indicates difference handle. Details see photo document.

z = 1, 2 or 3, indicates difference electric circuit. Details see photo document.

Remark:

- 1) Type *=P control panel only used for BRC series.
- 2) Models LRC series were same as models RC series except enclosure shape.
- 3) The steamer was used for models SRC series, BRC series, LRC series and the rated power not more than 2500W of RC series.
- 4) Hot surface warning label was for the rated power more than 1000W of RC series.

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| 24.1 | TABLE: Components information | | | | | P |
|---|---|----------------------------|----------------|--|--|---|
| Object/part No. | Manufacturer/ trademark | Type/model | Technical data | Standard | Mark(s) of conformity ¹⁾ | |
| Plug for Germany | Guangdong Yincheng Electric Appliance Co. Ltd. | YC-F16 | AC250V, 16A | DIN VDE 0620-1 (VDE 0620-1):2010-02 | VDE 40026066 | |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | YX301 | AC250V, 16A | DIN VDE 0620-1 (VDE 0620-1):2010-02 | VDE 40027107 | |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9902 | AC250V, 16A | DIN VDE 0620-1 (VDE 0620-1):2010-02 | VDE 40010410 | |
| (Alternative) (Not for GS) | Foshan Siato Conduction Technology Co. Ltd. | ST-312 | AC250V, 16A | DIN VDE 0620-1 (VDE 0620-1):2010-02 | VDE 40054094 | |
| (Alternative) | Guangdong Huasheng Electrical Appliances Co. Ltd. | CT-104-1 | AC250V, 16A | DIN VDE 0620-2-1 (VDE 0620-2-1):2013-03 | VDE 40036097 | |
| (Alternative) | Guangdong Huasheng Electrical Appliances Co. Ltd. | CT-104 | AC250V, 16A | DIN VDE 0620-2-1 (VDE 0620-2-1):2013-03 | VDE 40006002 | |
| Plug for AU (for models not more than 2200W) | Yuyao Zhongjian Electric Appliance Co., Ltd. | ZJ-16 | AC 250V, 10A | AS/NZS 3112: 2011 Inc A1-3 AS/NZS 3100: 2009 Inc A1-4 | SAA Approval SAA-161733-EA | |
| (Alternative) | Guangdong XiongRun Electrical Co Ltd | XR-351A, XR-351A-1, PL3 | AC 250V, 10A | AS/NZS 3112: 2011 Inc A1-3 | ESO180247 | |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9909 | AC250V, 10A | AS/NZS 3112: 2011 | NSW 18517 | |
| (Alternative) | Foshan Siato Conduction Technology Co. Ltd. | ST-331 | AC250V, 10A | AS/NZS 3112: 2017 | NSW 28436 | |
| (Alternative) | Ching Cheng Wire Material Co.,Ltd | EL-206 | AC250V, 10A | AS/NZS 3112: 2011 | NSW 18411 | |

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|---|---|------------------|--------------|---|-----------------------------------|
| (Alternative) | TAIZHOU XIEKANG ELECTRIC CO., LTD | XYP-118 | AC250V, 10A | AS/NZS 3112: 2017 AS/NZS 3100: 2017 Inc A1-3 | TUV Rh AZ 69023972 |
| (Alternative) | Dongguan Ubill Electrical Co.,Ltd | YG-808 | AC250V, 10A | AS/NZS 3112: 2017 AS/NZS 3100: 2017 Inc A1-3 | NSW 27480 |
| (Alternative) | Jiangmen Gude Wire Co.,Ltd | GD-10 | AC250V, 10A | AS/NZS 3112: 2017 AS/NZS 3100: 2017 Inc A1-3 | SAA Approval SAA-212616- EA |
| (Alternative) | Jiangmen Yincheng Wire Co., Ltd. | YC-18 | AC 250V, 10A | AS/NZS 3112:2017 AS/NZS 3100:2017 | SAA Approval SAA-191016- EA |
| (Alternative) | Lian Dung Electric Wire Material Company Ltd | LT-423 | AC 250V, 10A | AS/NZS 3112: 2004+A1 | NSW 25509 |
| (Alternative) | Shangyu Jintao Electron Co Ltd | A3-10, A3-10B | AC 250V, 10A | AS/NZS 3112: 2011 +A1:2012+A2:2 013+A3:2016 | ESO170417 |
| (Alternative) | Lian Dung Electric Wire Material Company Ltd | LT-208 | AC 250V, 10A | AS/NZS 3112: 2011+A1-3 | NSW 18651 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9909 | AC250V, 15A | AS/NZS 3112: 2011 | NSW 18517 |
| (Alternative) | Ching Cheng Wire Material Co.,Ltd | EL-206A | AC250V, 15A | AS/NZS 3112: 2011 | NSW 18411 |
| Plug for AU (for models not more than 3200W) | Shangyu Jintao Electron Co., Ltd. | A3-15 | AC 250V, 15A | AS/NZS 3112: 2011 +A1:2012+A220 13+A3:2016 | ESO170417 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9909 | AC250V, 15A | AS/NZS 3112: 2011 | NSW 18517 |
| (Alternative) | Ching Cheng Wire Material Co.,Ltd | EL-206A | AC250V, 15A | AS/NZS 3112: 2011 | NSW 18411 |
| (Alternative) | Dongguan Ubill Electrical Co.,Ltd | YG-809 | AC250V, 15A | AS/NZS 3112: 2011 | NSW 27480 |
| (Alternative) | Guangdong XiongRun Electrical Co Ltd | XR-352 | AC 250V, 15A | AS/NZS 3112: 2011+A1-3 | ESO170602 |

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| (Alternative) | Lian Dung Electric Wire Material Company Ltd | LT-208 | AC 250V, 15A | AS/NZS 3112: 2011+A1-3 | NSW 18651 |
| Plug for UK (for models not more than 2800W) | Luen Tai Ip's Electrical (Shenzhen) Co., Ltd. | 9518 | AC 250V, 13A | BS 1363-1: 2016 + A1: 2018 | BSI KM40790 |
| (Alternative) | Shenzhen Zhuoxing Electric Appliances Co., Ltd. | 9518 | AC 250V, 13A | BS 1363-1: 2016 + A1: 2018 | ASTA 1300 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9933 KH-9933A | AC 250V, 13A | BS 1363-1: 2016 + A1: 2018 | ASTA 1053 |
| (Alternative) | KDJ Quality Electrical Co. Ltd. | KDJ 828 | AC 250V, 13A | BS 1363-1: 2016 + A1: 2018 | BSI KM54583 |
| (Alternative) | Foshan Siato Conduction Technology Co.,Ltd | ST-343 | AC 250V, 13A | BS 1363-1: 2016 + A1: 2018 | ASTA 1402 |
| (Alternative) | Foshan Anden Industry Co., Ltd | DL203 | AC 250V, 13A | BS 1363-1: 2016 + A1: 2018 | BSI KM69826 |
| (Alternative) | Yuyao Zhongjian Electric Appliance Co., Ltd. | ZJ-007, ZJ-008 | AC 250V, 13A | BS 1363-1: 2016 + A1: 2018 | ASTA 1282 |
| (Alternative) | Dongguan Lian Dung Electric Co., Ltd. | LT-318, LT-328 | AC 250V, 13A | BS 1363-1: 2016 + A1: 2018 | BSI KM68559 |
| (Alternative) | Guangdong Xiongrun Electrical Company Limited | XR-318, XR-318A | AC 250V, 13A | BS 1363-1: 2016 + A1: 2018 | ASTA 737 |
| Plug for Malaysia (for models not more than 2800W) | SHENZHEN ZHUO XING ELECTRIC APPLIANCES CO. LTD. | 9518, 9528 | AC 250V, 13A | MS 589-1:2011 | SIRIM PC003376 |
| (Alternative) | FOSHAN ANDEN INDUSTRIAL CO., LTD | DL203 | AC 250V, 13A | MS 589-1:2011 | SIRIM PC003697 |
| (Alternative) | ADN TRADING & SERVICES | KH-9933A | AC 250V, 13A | MS 589-1:2011 | Suruhanjaya Tenaga SJT1611020173 12022 |

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| Plug for Italy (for models not more than 2200W) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9911 | AC 250V, 10A | CEI 23-50 - II Ed. 2007 + V1:2008 + V2:2011 | IMQ CA02.01654 |
| (Alternative) | Ching cheng wire material Co. Ltd. | EL-502 | AC 250V, 10A | CEI 23-50 - II Ed. 2007 + V1:2008 + V2:2011 | IMQ EN339 |
| (Alternative) | LIAN DUNG ELECTRIC WIRE MAT. CO., LTD | LT-319 | AC 250V, 10A | CEI 23-50 - II Ed. 2007 + V1:2008 + V2:2011 | IMQ EI849 |
| (Alternative) | Yuyao Zhongjian Electric Appliance Co., Ltd | ZJ-08 | AC 250V, 10A | CEI 23-50 - II Ed. 2007 + V1:2008 + V2:2011+V3:2015 | IMQ CA02.06507 |
| Plug for Swiss (for models rated power not more than 2200W) | Ching cheng wire material Co. Ltd. | EL-203 | AC 250V, 10A | SN 441011-1:2019 SN 441011-2-1:2019 IEC 60884-1:2002 +A1:06+A2:13 | S+ 20.0699 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9953 | AC 250V, 10A | SN 441011-1:2019 SN 441011-2-1:2019 IEC 60884-1:2002 +A1:06+A2:13 | S+ 20.0474 |
| (Alternative) | Dongguan Yinggui Electrical Co. Ltd. | YG-668 | AC 250V, 10A | SN 441011-1:2019 SN 441011-2-1:2019 IEC 60884-1:2002 +A1:06+A2:13 | S+ 20.0538 |
| (Alternative) | Lian Dung Electric Wire Material Co., Ltd. | LT-313 | AC 250V, 10A | SN 441011-1:2019 SN 441011-2-1:2019 IEC 60884-1:2002 +A1:06+A2:13 | S+ 22.0205 |
| (Alternative) | Yuyao Zhongjian Electric Appliance Co., Ltd. | ZJ-33 | AC 250V, 10A | SN 441011-1:2019 SN 441011-2-1:2019 IEC 60884-1:2002 +A1:06+A2:13 | S+ 21.0104 |

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| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9940 | AC 250V, 16A | SN 441011-1:2019 SN 441011-2-1:2019 IEC 60884-1:2002 +A1:06+A2:13 | S+ 20.0476 |
| Plug for Singapore (for models not more than 2800W) | GLOBAL CERTIFICATION PTE. LTD. | XR-318A | AC 250V, 13A | SS145: PART 1: 2010 | SAFETY AUTHORITY 140903-12 |
| (Alternative) | Global Approvals Pte Ltd. | 9518 | AC 250V, 13A | SS145: PART 1: 2010 | Intertek 141881-12 |
| (Alternative) | Global Approvals Pte Ltd. | 9518 | AC 250V, 13A | SS145: PART 1: 2010 | Intertek 170860-12 |
| (Alternative) | Global Approvals Pte Ltd. | 828 | AC 250V, 13A | SS145: PART 1: 2010 | Intertek 171235-12 |
| (Alternative) | A.C. TOH ENTERPRISES | YC-185 | AC 250V, 13A | SS145: PART 1: 2010 | SAFETY AUTHORITY 181075-11 |
| Plug for Korea | Ningbo Qiaopu Electric Co., Ltd. | K03 | AC 250 V, 16 A | K60884-1(200812) KSC8305(2008-09) | KTL SU04048-5002C |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9901, KH-9902, KH-9902A | AC 250 V, 16 A | K60884-1(200812) KSC8305(2008-09) | KTL SU04043-5001C |
| (Alternative) | Ching Cheng Wire Material Co.,Ltd | EL-202 | AC 250 V, 16 A | K60884-1(200812) KSC8305(2008-09) | KTL SU04007-1003D |
| (Alternative) | Dongguan Yinggui Electrical Co.,Ltd | YG-102 | AC 250 V, 16 A | K60884-1(200812) KSC8305(2008-09) | KTL SU04304-21005 |
| (Alternative) | Foshan Siato Conduction Technology Co.,Ltd | ST-312 | AC 250V, 16A | K60884-1(200812) KSC8305(2008-09) | KTL SU04280-20003 |
| (Alternative) | Guangdong Yincheng Electric Appliance Co., Ltd. | YCH-16 | AC 250 V, 16 A | K60884-1(200812) KSC8305(2008-09) | KTL SU04172-14002 |

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| (Alternative) | Guangdong Xiongrun Electrical Co., Ltd | XR-328 | AC 250 V, 16 A | K60884-1(200812) KSC8305(2008-09) | KTL HU04070-10002A |
| (Alternative) | Hangzhou Leadership Electric Component Co., Ltd. | LT-418 | AC 250 V, 16 A | K60884-1(200812) KSC8305(2008-09) | KTL SU04036-4002E |
| Plug for SASO for models rated power not more than 2800W | Yuyao Zhongjian Electric Appliance Co., Ltd. | ZJ-006 | AC 250 V, 13 A | SASO 2203: 2018 | Intertek 190905038GZU-VOC001 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9933, KH-9933A | AC 250 V, 13 A | SASO 2203: 2018 | CVC 2016GTC85360 05927-M3(R1) |
| (Alternative) | Dongguan Daxin Electric Appliance Co., Ltd. | 1906, 1908 | AC 250 V, 13 A | SASO 2203: 2018 | Intertek 190625063GZU-VOC001 |
| (Alternative) | Shengzhen Zhuo Xing Electric Appliance Co., Ltd | 9518 | AC 250 V, 13 A | SASO 2203: 2018 | SGS SZES18090046 24CO |
| Plug for Thailand | Lian Dung Electric Wire Material Co., Ltd. | LT-420A | AC 250V, 16A | TIS.166-2549 | TISI 28754-324/166 |
| (Alternative) | Ching cheng wire material(Thailand) Co., Ltd. | EL-228C, EL-229C | AC 250V, 16A | TIS.166-2549 | TISI M5818-10/166 |
| Plug for Thailand (for models not more than 1300W) | Lian Dung Electric Wire Material Co., Ltd. | LT-420AY | AC 250V, 6A | TIS.166-2549 | TISI 28754-324/166 |
| (Alternative) | Ching cheng wire material(Thailand) Co., Ltd. | EL-228A, EL-229A | AC 250V, 6A | TIS.166-2549 | TISI M5818-10/166 |
| Plug for Thailand(for models rated power not more than 2200W) | Lian Dung Electric Wire Material Co., Ltd. | LT-420AX | AC 250V, 10A | TIS.166-2549 | TISI 28754-324/166 |
| (Alternative) | Ching cheng wire material(Thailand) Co., Ltd. | EL-228B, EL-229B | AC 250V, 10A | TIS.166-2549 | TISI M5818-10/166 |

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| (Alternative) | Lian Dung Electric Wire Material Co., Ltd. | LT-420 | AC 250V, 16A | TIS.166-2549 | TISI E0278(E)/54 |
| Power cord (for models not more than 550W) | Guangdong Yincheng Electric Appliance Co. Ltd. | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40018525 |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40021360 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40001903 |
| (Alternative) (Not for GS) | Foshan Siato Conduction Technology Co. Ltd. | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40050246 |
| (Alternative) | Guangdong Huasheng Electrical Appliances Co. Ltd. | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40005362 |
| (Alternative) (Not for GS) | Lian Dung Electric Wire Material Co., Ltd. | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 98629 |
| (Alternative) (Not for GS) | Guangdong Xiongrun Electrical Co., Ltd | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40020627 |
| (Alternative) (Not for GS) | Yuyao Zhongjian Electric Appliance Co., Ltd. | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40033849 |
| (Alternative) (Not for GS) | Ningbo Liansheng Wire & Cable Co., Ltd. | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40022054 |
| (Alternative) (Not for GS) | Kenic Electric Mfg Co., Ltd. | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 103853 |
| (Alternative) (Not for GS) | I-Sheng Electric Wire & Cable Co., Ltd. | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40006070 |

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|-------------------------------|--|---------|--|--|-------------------|
| (Alternative) (Not for GS) | Dongguan Ubill Electrical Co., Ltd. | H03VV-F | 3G0,5mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40042748 |
| (Alternative) | Guangdong Yincheng Electric Appliance Co. Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40018525 |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | H05VV-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40021360 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40001903 |
| (Alternative) (Not for GS) | Foshan Siato Conduction Technology Co. Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40050246 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | IMQ CA01.00581 |
| (Alternative) (Not for GS) | Dongguan Ubill Electrical Co. Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40042748 |
| (Alternative) (Not for GS) | Lian Dung Electric Wire Material Co., Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 98629 |
| (Alternative) (Not for GS) | Guangdong Xiongrun Electrical Co., Ltd | H05VV-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40020627 |
| (Alternative) (Not for GS) | Yuyao Zhongjian Electric Appliance Co., Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40033849 |
| (Alternative) (Not for GS) | Ningbo Liansheng wire & cable Co., Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40022054 |
| (Alternative) (Not for GS) | Kenic Electric Mfg Co., Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 103853 |
| (Alternative) (Not for GS) | I-Sheng Electric Wire & Cable Co., Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40006070 |

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|--|---|--------------------|--|--|-----------------|
| (Alternative) | Guangdong KaiHua Electric Appliance Co., Ltd. | H05RN-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-21 :2011 IEC 60245-4: 2011 | VDE 40015132 |
| (Alternative) (Not for GS) | Guangdong Huasheng Electrical Appliances Co. Ltd. | H05RN-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-21 :2011 IEC 60245-4: 2011 | VDE 40016788 |
| (Alternative) (Not for GS) | Dong Guan Recheer Electric Wire & Cable Co., Ltd. | H05RN-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-21 :2011 IEC 60245-4: 2011 | VDE 40015173 |
| (Alternative) (Not for GS) | Dong Guan Ever United Electric Wire & Cable Co., Ltd. | H05RN-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-21 :2011 IEC 60245-4: 2011 | VDE 40016757 |
| (Alternative) (Not for GS) | Lian Dung Electric Wire Material Co., Ltd. | H05RN-F | 3G0,75mm ² (Length < 2m) | EN 50525-2-21 :2011 IEC 60245-4: 2011 | VDE 40053441 |
| (Alternative) (Not for GS) | Guangdong Xiongrun Electrical Co Ltd | H05RN-F | 3G0,75mm ² (Length<2m) | EN 50525-2-21 :2011 IEC 60245-4: 2011 | VDE 40044694 |
| (Alternative) (Not for GS) | I-Sheng Electric Wire & Cable Co., Ltd. | H05RN-F | 3G0,75mm ² (Length<2m) | EN 50525-2-21 :2011 IEC 60245-4: 2011 | VDE 40014085 |
| (Alternative) (Not for GS) | Guangdong Yincheng Electric Appliance Co., Ltd. | H03VV-F | 3G0,5mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | CB CN29241 |
| (Alternative) (Not for GS) | Guangdong Yincheng Electric Appliance Co., Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | CB CN29321 |
| Power cord for AU (for models not more than 550W) | I-Sheng Electric Wire & Cable Co.,Ltd. | H03VV-F or H05VV-F | 3G0,75mm ² (Length < 2m) | AS/NZS60227.5 :2003 Inc A1 | SAA-190401-EA |
| (Alternative) | Guangdong Yincheng Electric Appliance Co., Ltd. | H03VV-F or H05VV-F | 3G0,75mm ² (Length < 2m) | AS/NZS 60227.5: 2003 Inc A1 | SAA-190444-EA |
| (Alternative) | Yuyao zhongjian Electric Appliance Co., Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | AS/NZS 3191:2008 | SAA-161393-EA |

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| (Alternative) | Ching Cheng Wire Material Co.,Ltd | H05VV-F | 3G0,75mm ² (Length < 2m) | AS/NZS 3191:2008 | NSW 14475 |
| (Alternative) | Jiangmen Gude Wire Co.,Ltd | H05VV-F | 3G0,75mm ² (Length < 2m) | AS/NZS 3191:2008 | SAA-212144-EA |
| (Alternative) | TAIZHOU XIEKANG ELECTRIC CO., LTD | H05VV-F | 3G0,75mm ² (Length < 2m) | AS/NZS60227.5:2019 | TUV Rh AZ 69024252 |
| (Alternative) | Foshan Siato Conduction Technology Co. Ltd. | H05VV-F | 3G0,75mm ² (Length < 2m) | AS/NZS60227.5:2003 Inc A1 | NSW 28406 |
| (Alternative) | Dongguan Ubill Electrical Co., Ltd | H05VV-F | 3G0,75mm ² (Length < 2m) | AS/NZS60227.5:2019 | SAA-151497-EA |
| (Alternative) | Dongguan Ubill Electrical Co., Ltd | H05RN-F | 3G0,75mm ² (Length < 2m) | AS/NZS 3191:2008 | NSW 27480 |
| Power cord (for models not more than 550W, not for CE, GS) | Guangdong Yincheng Electric Appliance Co., Ltd. | 52(RVV) 53(RVV) | 3G0,5mm ² or 3G0,75mm ² (Length < 2m) | GB/T 5023.5-2008 IEC 60227-5:2003 | CCC 2002010105013 874 |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | 52(RVV) 53(RVV) | 3G0,5mm ² or 3G0,75mm ² (Length < 2m) | GB/T 5023.5-2008 IEC 60227-5:2003 | CCC 2002010105008 966 |
| (Alternative) | Guangdong Rifeng Electric Cable Co., Ltd. | 57(YZW) | 3G0,5mm ² or 3G0,75mm ² (Length < 2m) | GB/T 5013.4-2008 IEC 60245-4:2004 | CCC 2011010104466 684 |
| (Alternative) | Dongguan Recheer Electric Wire & Cable Co., Ltd | 57(YZW) | 3G0,5mm ² or 3G0,75mm ² (Length < 2m) | GB/T 5013.4-2008 IEC 60245-4:2004 | CCC 2005010104149 108 |
| Power cord (for models not more than 2200W) | Guangdong Yincheng Electric Appliance Co., Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 40018525 |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 40021360 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 40001903 |

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| (Alternative) (Not for GS) | Foshan Siato Conduction Technology Co. Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40050246 |
| (Alternative) | Guangdong Huasheng Electrical Appliances Co. Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN 50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40005362 |
| (Alternative) (Not for GS) | Lian Dung Electric Wire Material Co., Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2- 11:2011 IEC 60227- 5:2011 | VDE 98629 |
| (Alternative) (Not for GS) | Guangdong Xiongrun Electrical Co., Ltd | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2- 11:2011 IEC 60227- 5:2011 | VDE 40020627 |
| (Alternative) (Not for GS) | Yuyao Zhongjian Electric Appliance Co., Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2- 11:2011 IEC 60227- 5:2011 | VDE 40033849 |
| (Alternative) (Not for GS) | Ningbo Liansheng Wire & Cable Co., Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40022054 |
| (Alternative) (Not for GS) | Kenic Electric Mfg Co., Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 103853 |
| (Alternative) (Not for GS) | I-Sheng Electric Wire & Cable Co., Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40006070 |
| (Alternative) (Not for GS) | Dongguan Ubill Electrical Co. Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40042748 |
| (Alternative) (Not for GS) | Ching Cheng Wire Material Co. Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 131809 |
| (Alternative) (Not for GS) | Dong Guan Recheer Electric Wire & Cable Co., Ltd. | H05RN-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN 50525-2- 21 :2011 IEC 60245-4: 2011 | VDE 40015173 |
| (Alternative) (Not for GS) | Guangdong Huasheng Electrical Appliances Co. Ltd. | H05RN-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN 50525-2- 21 :2011 IEC 60245-4: 2011 | VDE 40016788 |
| (Alternative) (Not for GS) | Guangdong KaiHua Electric Appliance Co. Ltd. | H05RN-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN 50525-2- 21 :2011 IEC 60245-4: 2011 | VDE 40015132 |

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| (Alternative) (Not for GS) | I-Sheng Electric Wire & Cable Co., Ltd. | H05RN-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN 50525-2-21 :2011 IEC 60245-4:2011 | VDE 40014085 |
| (Alternative) (Not for GS) | Lian Dung Electric Wire Material Co., Ltd. | H05RN-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN 50525-2-21 :2011 IEC 60245-4:2011 | VDE 40053441 |
| (Alternative) (Not for GS) | Guangdong Xiongrun Electrical Co Ltd | H05RN-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN 50525-2-21 :2011 IEC 60245-4:2011 | VDE 40044694 |
| (Alternative) (Not for GS) | Guangdong Yincheng Electric Appliance Co., Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | CB CN29321 |
| Power cord for Korea (for models not more than 2200W) | I-Sheng Manufactur (songgang) Factory | H05VV-F 60227 IEC 53 | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01015-4001B |
| (Alternative) | Guangdong KaiHua Electric Appliance Co., Ltd. | H05VV-F 60227 IEC 53 | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01028-4001A |
| (Alternative) | Ching Cheng Wire Material Co.,Ltd | H05VV-F 60227 IEC 53 | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01006-4002 |
| (Alternative) | Dongguan Yinggui Electrical Co., Ltd | H05VV-F 60227 IEC 53 | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01258-21002 |
| (Alternative) | Foshan Siato Conduction Technology Co., Ltd | H05VV-F 60227 IEC 53 | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01232-20002 |
| (Alternative) | Ningbo Qiaopu Electric Co., Ltd. | H05VV-F 60227 IEC 53 | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01035-5002B |
| (Alternative) | Guangdong Xiongrun Electrical Co., Ltd | H05VV-F 60227 IEC 53 | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | K60227-5(2011-12) | KTC HU01034-10003A |
| (Alternative) | Guangdong Yincheng Electric Appliance Co., Ltd. | H05VV-F 60227 IEC 53 | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01113-14001 |
| Power cord for AU (for models not more than 2200W) | Guangdong KaiHua Electric Appliance Co. Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS3191:2008 | NSW 18304 |

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| (Alternative) | Ching Cheng Wire Material Co.,Ltd | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS3191:2008 | NSW 14475 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | H05RN-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS3191:2008 | NSW 18304 |
| (Alternative) | Jiangmen Gude Wire Co.,Ltd | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS 3191:2008 | SAA-212144-EA |
| (Alternative) | TAIZHOU XIEKANG ELECTRIC Co.,Ltd | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS3191:2008 | TUV AZ69024252 |
| (Alternative) | Dongguan Ubill Electrical Co.,Ltd | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS 60227.5:2019 | SAA-151497-EA |
| (Alternative) | Foshan Siato Conduction Technology Co.,Ltd | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS 60227.5:2003 Inc A1 | NSW 28406 |
| (Alternative) | Ching Cheng Wire Material Co., Ltd | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS 60227.5:2003 Inc A1 | NSW 14475 |
| (Alternative) | Yuyao Zhongjian Electric Appliance Co., Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS 3191:2008 | SAA-161393-EA |
| (Alternative) | Guangdong Yincheng Electric Appliance Co., Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS 60227.5:2003 Inc A1 | SAA-190444-EA |
| (Alternative) | I-Sheng Electric Wire & Cable Co.,Ltd. | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS60227.5:2003 Inc A1 | SAA-190401-EA |
| (Alternative) | Dongguan Ubill Electrical Co.,Ltd | H05VV-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS 60227.5:2019 | SAA-151497-EA |
| (Alternative) | Dongguan Ubill Electrical Co.,Ltd | H05RN-F | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | AS/NZS 3191:2008 | NSW 27480 |
| Power cord (for models not more than 2200W, not for GS, CE) | Guangdong Yincheng Electric Appliance Co., Ltd. | 53(RVV) | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | GB/T 5023.5-2008 IEC 60227-5:2003 | CCC 2002010105013874 |
| (Alternative) | Guangdong Rifeng Electric Cable Co., Ltd. | 57(YZW) | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | GB/T 5013.4-2008 IEC 60245-4:2004 | CCC 2011010104466684 |

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| (Alternative) | Dongguan Recheer Electric Wire & Cable Co., Ltd | 57(YZW) | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | GB/T 5013.4-2008 IEC 60245-4:2004 | CCC 2005010104149 108 |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | 53(RVV) | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | GB/T 5023.5-2008 IEC 60227-5:2003 | CCC 2002010105008 966 |
| Power cord (for models not more than 3500W) | Guangdong Yincheng Electric Appliance Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 40018525 |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 40021360 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 40001903 |
| (Alternative) (Not for GS) | Foshan Siato Conduction Technology Co. Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 40050246 |
| (Alternative) | Guangdong Huasheng Electrical Appliances Co. Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN 50525-2-11:2011 IEC 60227-5:2011 | VDE 40005362 |
| (Alternative) (Not for GS) | Lian Dung Electric Wire Material Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 98629 |
| (Alternative) (Not for GS) | Guangdong Xiongrun Electrical Co., Ltd | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 40020627 |
| (Alternative) (Not for GS) | Yuyao Zhongjian Electric Appliance Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 40033849 |
| (Alternative) (Not for GS) | Ningbo Liansheng Wire & Cable Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 40022054 |
| (Alternative) (Not for GS) | Kenic Electric Mfg Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11:2011 IEC 60227-5:2011 | VDE 103853 |

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| (Alternative) (Not for GS) | I-Sheng Electric Wire & Cable Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40006070 |
| (Alternative) (Not for GS) | Dongguan Ubill Electrical Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40042748 |
| (Alternative) (Not for GS) | Ching Cheng Wire Material Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 131809 |
| (Alternative) (Not for GS) | Dongguan Recheer Electric Wire & Cable Co., Ltd. | H05RN-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40015173 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | H05RN-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2-11: 2011 IEC 60227-5: 2011 | VDE 40015132 |
| (Alternative) (Not for GS) | Lian Dung Electric Wire Material Co., Ltd. | H05RN-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN 50525-2- 21 :2011 IEC 60245-4: 2011 | VDE 40053441 |
| (Alternative) (Not for GS) | Guangdong Xiongrun Electrical Co Ltd | H05RN-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN 50525-2- 21 :2011 IEC 60245-4: 2011 | VDE 40044694 |
| (Alternative) (Not for GS) | Guangdong Huasheng Electrical Appliances Co. Ltd. | H05RN-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN 50525-2- 21 :2011 IEC 60245-4: 2011 | VDE 40016788 |
| (Alternative) (Not for GS) | Dong Guan Ever United Electric Wire & Cable Co., Ltd. | H05RN-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN 50525-2- 21 :2011 IEC 60245-4: 2011 | VDE 40016757 |
| (Alternative) (Not for GS) | I-Sheng Electric Wire & Cable Co., Ltd. | H05RN-F | 3G1,0mm ² (Length < 2m) | EN 50525-2- 21 :2011 IEC 60245-4: 2011 | VDE 40014085 |
| (Alternative) (Not for GS) | I-Sheng Electric Wire & Cable Co., Ltd. | H07RN-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN 50525-2- 21 :2011 IEC 60245-4: 2011 | VDE 40014085 |
| (Alternative) (Not for GS) | Guangdong Yincheng Electric Appliance Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | EN50525-2- 11:2011 IEC 60227- 5:2011 | CB CN29321 |
| Power cord for Korea (for models not more than 3500W) | I-Sheng Manufacture (songgang) Factory | H05VV-F 60227 IEC 53 | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | K60227-5(2011- 12) | KTL SU01015- 4001B |

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| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | H05VV-F 60227 IEC 53 | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01028-4001A |
| (Alternative) | Ching Cheng Wire Material Co.,Ltd | H05VV-F 60227 IEC 53 | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01006-4002 |
| (Alternative) | Dongguan Yinggui Electrical Co.,Ltd | H05VV-F 60227 IEC 53 | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01258-21002 |
| (Alternative) | Foshan Siato Conduction Technology Co.,Ltd | H05VV-F 60227 IEC 53 | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01232-20002 |
| (Alternative) | Ningbo Qiaopu Electric Co., Ltd. | H05VV-F 60227 IEC 53 | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01035-5002B |
| (Alternative) | Guangdong Xiongrun Electrical Co., Ltd | H05VV-F 60227 IEC 53 | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | K60227-5(2011-12) | KTC HU01034-10003A |
| (Alternative) | Guangdong Yincheng Electric Appliance Co., Ltd. | H05VV-F 60227 IEC 53 | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | K60227-5(2011-12) | KTL SU01113-14001 |
| Power cord for AU (for models not more than 3500W) | Guangdong KaiHua Electric Appliance Co. Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | AS/NZS3191:2008 | NSW18304 |
| (Alternative) | Jiangmen Gude Wire Co.,Ltd | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | AS/NZS 3191:2008 | SAA-212144-EA |
| (Alternative) | Ching Cheng Wire Material Co.,Ltd | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | AS/NZS3191:2008 | NSW14475 |
| (Alternative) | TAIZHOU XIEKANG ELECTRIC Co.,Ltd | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | AS/NZS3191:2008 | TUV Rh AZ 69024252 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | H05RN-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | AS/NZS3191:2008 | NSW18304 |
| (Alternative) | Dongguan Ubill Electrical Co.,Ltd | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | AS/NZS60320.1:2012 | SAA-151497-EA |
| (Alternative) | Yuyao Zhongjian Electric Appliance Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | AS/NZS 3191:2008 | SAA-161393-EA |

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| (Alternative) | Guangdong Yincheng Electric Appliance Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | AS/NZS 60227.5:2003 Inc A1 | SAA-190444-EA |
| (Alternative) | I-Sheng Electric Wire & Cable Co., Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | AS/NZS60227.5:2003 Inc A1 | SAA-190401-EA |
| (Alternative) | Foshan Siato Conduction Technology Co. Ltd. | H05VV-F | 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | AS/NZS 3191:2008 | NSW 28406 |
| Power cord (for models not more than 3500W, Not for CE, GS) | Guangdong Yincheng Electric Appliance Co., Ltd. | 53(RVV) | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | GB/T 5023.5-2008 IEC 60227-5:2003 | CCC 2002010105013 874 |
| (Alternative) | Guangdong Rifeng Electric Cable Co., Ltd. | 57(YZW) | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | GB/T 5013.4-2008 IEC 60245-4:2004 | CCC 2011010104466 684 |
| (Alternative) | Dongguan Recheer Electric Wire & Cable Co., Ltd | 57(YZW) | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | GB/T 5013.4-2008 IEC 60245-4:2004 | CCC 2005010104149 108 |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | 53(RVV) | 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | GB/T 5023.5-2008 IEC 60227-5:2003 | CCC 2002010105008 966 |
| Connector (for models y = X) | Guangdong Yincheng Electric Appliance Co. Ltd. | YC-L10 | AC 250V, 10A | EN 60320-1:2015 IEC 60320-1:2015 | VDE 40027508 |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | YX304 | AC250V, 10A | EN 60320-1:2015 IEC 60320-1:2015 | VDE 40029055 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9910 | AC250V, 10A | EN 60320-1:2015 IEC 60320-1:2015 | VDE 40004403 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9918 | AC250V, 10A | EN 60320-1:2015 IEC 60320-1:2015 | VDE 40019702 |
| (Alternative) (Not for GS) | Kenic Electric Mfg Co., Ltd | KE-24 | AC250V, 10A | EN 60320-1:2015 IEC 60320-1:2015 | VDE 40003450 |

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| (Alternative) (Not for GS) | Lian Dung Electric Wire Material Co., Ltd. | LT-501 | AC250V, 10A | EN 60320- 1:2015 IEC 60320- 1:2015 | VDE 40013379 |
| (Alternative) (Not for GS) | Lian Dung Electric Wire Material Co., Ltd. | LT-501H | AC250V, 10A | EN 60320- 1:2015 IEC 60320- 1:2015 | VDE 40002922 |
| (Alternative) (Not for GS) | Guangdong Xiongrun Electrical Co., Ltd | XR-501 | AC250V, 10A | EN 60320- 1:2015 IEC 60320- 1:2015 | VDE 40038969 |
| (Alternative) (Not for GS) | Yuyao Zhongjian Electric Appliance Co., Ltd. | ZT3 | AC250V, 10A | EN 60320- 1:2015 IEC 60320- 1:2015 | VDE 40047516 |
| (Alternative) (Not for GS) | Ching Cheng Wire Material Co.,Ltd | EL-701 EL-702 | AC250V, 10A | EN 60320- 1:2015 IEC 60320- 1:2015 | VDE 40014003 |
| (Alternative) (Not for GS) | Taizhou Xiekang Electric Co., Ltd | XYP-101A, XYP-101B | AC250V,10A | EN 60320- 1:2015 IEC 60320- 1:2015 | VDE 40043435 |
| Connector for Korea (for models y = X) | Guangdong Xiongrun Electrical Co., Ltd | XR-501 | AC250V, 10A | K60320-1(2010- 12) | KTC HU0407- 13003A |
| (Alternative) | Guangdong Yincheng Electric Appliance Co., Ltd. | YCH-10 | AC250V, 10A | K60320-1(2010- 12) | KTL SU04172-14001 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co. Ltd. | KH-9910 | AC250V, 10A | K60320-1(2010- 12) | KTL SU01028-17001 |
| (Alternative) | Dongguan Yinggui Electrical Co.,Ltd | YG-11 | AC250V, 10A | K60320-1(2010- 12) | KTL SU04304- 21001 |
| (Alternative) | Ningbo Qiaopu Electric Co., Ltd. | QT3-H | AC250V, 10A | K60320-1(2010- 12) | KTL SU04048-18001 |
| Connector (for models y = X, Not for CE, GS) | Guangdong Yincheng Electric Appliance Co., Ltd. | YC-10 | AC250V, 10A | GB17465.1- 2009 | CCC 2002010204019 069 |
| (Alternative) | Guangdong Yincheng Electric Appliance Co., Ltd. | YCY-10 | AC250V, 10A | GB17465.1- 2009 | CCC 2012010104558 221 |

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| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | CE-601 | AC250V, 10A | GB17465.1-2009 | CCC 2002010204008 985 |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | CE-602 | AC250V, 10A | GB17465.1-2009 | CCC 2012010204564 858 |
| Connector for AU (for models y = X) | Ching Cheng Wire Material Co., Ltd | EL-701 | AC 250V, 10A | AS/NZS 60320.1:2012 | NSW 12251 |
| (Alternative) | Yuyao zhongjian electrical appliance Co., Ltd. | ZT3 | AC 250V, 10A | AS/NZS 60320.1:2012 | SAA-172559- EA |
| (Alternative) | Lian Dung Electric Wire Material Co., Ltd. | LT-501 | AC250V, 10A | AS/NZS 60320.1:2012 | NSW 14242 |
| (Alternative) | Guangdong KaiHua Electric Appliance Co., Ltd. | KH-9910 | AC250V, 10A | EN 60320- 1:2015 IEC 60320- 1:2015 | NSW 18515 |
| (Alternative) | Dongguan Ubill Electrical Co., Ltd | YG-11 | AC250V, 10A | AS/NZS60320.1 :2012 | SAA-183223- EA |
| Inlet (for models y = X) | Steady Electronics Corporation | 2107 | AC250V, 10A | EN 60320- 1:2015 IEC 60320- 1:2015 | VDE 40011923 |
| (Alternative) | ZHE JIANG BEI ER JIA ELECTRONIC CO LTD. | ST-A01-002L | AC250V, 10A | EN 60320-1: 2015 IEC 60320-1: 2015 | ENEC-03639 |
| (Alternative) | ZHE JIANG BEI ER JIA ELECTRONIC CO LTD. | ST-A08-002L, ST-A08-003K | AC250V, 10A | EN 60320- 1:2015 IEC 60320- 1:2015 | ENEC-02337 |
| (Alternative) | YUEQING YANHUI ELECTRONIC CO.,LTD | DB-14 | AC250V, 10A | EN 60320- 1:2015 IEC 60320- 1:2015 | VDE 40032008 |
| Cord set for South Africa (for models y = X) | I-SHENG ELECTRIC WIRE & CABLE CO., LTD | Plug: SP-81A, SP-81B Power cord: H05VV-F Connector: IS- 14, IS-14C | Plug: AC 250 V, 6A or 10A Power cord: 3G0,75mm ² (Length < 2m) Connector: AC 250 V, 10A | SANS 60799: 2019 | SABS 7276/14037 |

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| (Alternative) | MAINLAND ELECTRIC WIRE & CABLE CO LTD | Plug: ML-316 Power cord: H03VV-F or H05VV-F Connector: ML- 306 | Plug: AC 250 V, 16A Power cord: 3G0,75mm ² (Length < 2m) Connector: AC 250 V, 10A | SANS 60799: 2019 | SABS 8502/15242 |
| Cord set for South Africa (for models y=Y and not more than 1300W) | I-SHENG ELECTRIC WIRE & CABLE CO., LTD | Plug: SP-81A, SP-81B Power cord: H05VV-F | Plug: AC 250 V, 6A or 10A Power cord: 3G0,75mm ² (Length < 2m) | SANS 60799: 2019 | SABS 7276/14037 |
| (Alternative) | GUANGDONG KAIHUA ELECTRIC APPLIANCE COMPANY LTD | Plug: KH-9906 Power cord: H05VV-F | Plug: AC 250 V, 6A Power cord: 3G0,75mm ² (Length < 2m) | SANS 60799: 2019 | SABS 8688/13707 |
| (Alternative) | MAINLAND ELECTRIC WIRE & CABLE CO LTD | Plug: ML-315 Power cord: H05VV-F | Plug: AC 250 V, 6A Power cord: 3G0,75mm ² (Length < 2m) | SANS 60799: 2019 | SABS 8502/15242 |
| Cord set for South Africa (for models y=Y and not more than 2200W) | I-SHENG ELECTRIC WIRE & CABLE CO., LTD | Plug: SP-81A, SP-81B Power cord: H05VV-F | Plug: AC 250 V, 10A Power cord: 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | SANS 60799: 2019 | SABS 7276/14037 |
| (Alternative) | GUANGDONG KAIHUA ELECTRIC APPLIANCE COMPANY LTD | Plug: KH-9907 Power cord: H05VV-F | Plug: AC 250 V, 16A Power cord: 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | SANS 60799: 2019 | SABS 8688/13707 |
| (Alternative) | GUANGDONG KAIHUA ELECTRIC APPLIANCE COMPANY LTD | Plug: KH-9907 Power cord: H05RN-F | Plug: AC250V, 16A Power cord: 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | SANS 60799: 2019 | SABS 8688/13707 |
| (Alternative) | MAINLAND ELECTRIC WIRE & CABLE CO LTD | Plug: ML-316, ML-316A Power cord: H05VV-F | Plug: AC 250 V, 16A Power cord: 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | SANS 60799: 2019 | SABS 8502/15242 |
| (Alternative) | MAINLAND ELECTRIC WIRE & CABLE CO LTD | Plug: ML-316, ML-316A Power cord: H05RN-F | Plug: AC 250 V, 16A Power cord: 3G0,75mm ² or 3G1,0mm ² (Length < 2m) | SANS 60799: 2019 | SABS 8502/15242 |

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| Cord set for South Africa (for models y=Y) | I-SHENG ELECTRIC WIRE & CABLE CO., LTD | Plug: SP-80A, SP-80B Power cord: H05VV-F | Plug: AC250V, 16A Power cord: 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | SANS 60799: 2019 | SABS 7276/14037 |
| (Alternative) | GUANGDONG KAIHUA ELECTRIC APPLIANCE COMPANY LTD | Plug: KH-9907 Power cord: H05VV-F | Plug: AC250V, 16A Power cord: 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | SANS 60799: 2019 | SABS 8688/13707 |
| (Alternative) | GUANGDONG KAIHUA ELECTRIC APPLIANCE COMPANY LTD | Plug: KH-9907 Power cord: H05RN-F | Plug: AC250V, 16A Power cord: 3G1,0mm ² (Length < 2m) | SANS 60799: 2019 | SABS 8688/13707 |
| (Alternative) | MAINLAND ELECTRIC WIRE & CABLE CO LTD | Plug: ML-316, ML-316A Power cord: H05VV-F | Plug: AC250V, 16A Power cord: 3G1,0mm ² or 3G1,5mm ² (Length < 2m) | SANS 60799: 2019 | SABS 8502/15242 |
| (Alternative) | MAINLAND ELECTRIC WIRE & CABLE CO LTD | Plug: ML-316, ML-316A Power cord: H05RN-F | Plug: AC250V, 16A Power cord: 3G1,0mm ² (Length < 2m) | SANS 60799: 2019 | SABS 8502/15242 |
| Cord set for Korea (for models y = X) | Ching Cheng Wire Material Co.,Ltd | Plug: EL-202 Power cord: H05VV-F Connector: EL-701 | Plug: AC 250 V, 16A Power cord: 3G0,75mm ² (Length < 2m) Connector: AC 250 V, 10A | KC 60799 (2015) | KTL SU01006-16004 |
| Inlet (for models y=X, for models not more than 1300W, Not for CE, GS) | Guangdong Yincheng Electric Appliance Co., Ltd. | P-2 | AC250V, 10A | GB17465.1-2009 | CCC 2012010204558 220 |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | P-3A, P-3B | AC250V, 10A | GB17465.1-2009 | CCC 2002010204008 984 |
| (Alternative) | Zhanjiang Yexing Electrical Appliance Co., Ltd | P-3A, P-3B | AC250V, 10A | GB17465.1-2009 | CCC 2012010204553 961 |
| (Alternative) | Zhejiang Beierjia Electronic Co., Ltd. | ST-A08-002L | AC250V, 10A | GB17465.1-2009 | CCC 2017010204993 592 |

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| (Alternative) | Guangdong Yincheng Electric Appliance Co., Ltd. | PY-2 | AC250V, 10A | GB17465.1-2009 | CCC 2012010204558 220 |
| Thermal link (for models not more than 550W in RC series, BRC series and LRC series) | NEC SCHOTT Components Corporation | SF188E | AC250V, 10A or 15A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40006568 |
| (Alternative) | Therm-O-Disc Europe B.V | G4Axx192C | AC250V, 10A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40017228 |
| (Alternative) | Therm-O-Disc Europe B.V | G6Axx192C | AC250V, 16A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40017228 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF188 | AC250V, 10A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40004430 |
| (Alternative) | Aupo Electronics Ltd | BF192 | AC250V, 10A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40005418 |
| (Alternative) | Zhongshang Longde Electrical Co., Ltd. | RY192 | AC250V, 10A Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV SUD B130567446021 |
| (Alternative) | Zhongshan City Haoweishi Electrical Appliance Co., Ltd | RY Tf 192oC | AC250V, 10A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50252801 |
| (Alternative) | Dongguan Better Electronics Technology Co., Ltd | BTT192C | AC250V, 10A or 15A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40041299 |

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| (Alternative) | AsiaFuse (HK) Electronics Limited | AF 192C | AC250V, 10A or 15A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50449952 |
| (Alternative) | SCHOTT Japan Corporation | SF188R0, SF188R1 | AC250V, 10A or 15A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40035880 |
| Thermal link for Korea (for models not more than 550W in RC series, BRC series and LRC series) | Dongguan Better Electronics Technology Co., Ltd | BTT | AC250V, 10A or 15A, Tf192 | K60691(2008-12) | KTL SU05042-14006 |
| (Alternative) | Zhangzhou Aupo Electronics Co., Ltd. | BF192 | AC250V, 10A, Tf192 | K60691(2008-12) | KTL SU05017-11004 |
| Thermal link (for models not more than 550W in RC series, BRC series and LRC series, Not for CE, GS) | Foshan Nanhai Changcai Electric Component Factory | RF | AC250V, 10A or 15A, Tf192, | GB/T9816.1-2013 | CQC 2003010205029 016 |
| (Alternative) | Zhongshan Shengping Thermal Protector Co., Ltd | RY | AC250V, 10A or 16A, Tf192, | GB/T9816.1-2013 | CCC 2020980205000 151 |
| (Alternative) | Zhongshan Longde Electrical Co., Ltd. | RY | AC250V, 10A or 15A, Tf192, | GB/T9816.1-2013 | CQC 2009010205349 141 |
| (Alternative) | Lianjiang Shiling Jiabao Electrical Components Plant | RF | AC250V, 10A or 15A, Tf192, | GB/T9816.1-2013 | CCC 2009010205366 216 |
| (Alternative) | AsiaFuse (HK) Electronics Limited | AF | AC250V, 10A or 15A, Tf192 | GB/T9816.1-2013 | CCC 2019010205230 604 |

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| Thermal link (for models 600W-2200W in RC series, BRC series and LRC series) | NEC SCHOTT Components Corporation | SF214E | AC250V,10A or 15A, Tf216 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40006568 |
| (Alternative) | Therm-O-Disc Europe B.V | G4Axx | AC 250V, 10A, Tf216 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40017228 |
| (Alternative) | Therm-O-Disc Europe B.V | G6Axx | AC 250V, 16A, Tf216 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40017228 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF 214 | AC 250V, 10A, Tf216 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40004430 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF 214 H | AC 250V, 16A, Tf216 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40016445 |
| (Alternative) | Aupo Electronics Ltd | BF216 | AC250V, 10A, Tf216 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40005418 |
| (Alternative) | Zhongshang Longde Electrical Co., Ltd. | RY216 | AC 250V, 10A, Tf216 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV SUD B130567446021 |
| (Alternative) | Dongguan Better Electronics Technology Co., Ltd | BTT216C | AC250V, 10A or 15A, Tf216 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40041299 |
| (Alternative) | Zhongshan City Haoweishi Electrical Appliance Co., Ltd | RY Tf 216°C | AC250V, 10A, T246, Tf216 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50252801 |

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| (Alternative) | AsiaFuse (HK) Electronics Limited | AF 216C | AC250V, 10A or 15A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50449952 |
| (Alternative) | SCHOTT Japan Corporation | SF214R0, SF214R1 | AC250V, 10A or 15A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40035880 |
| Thermal link for Korea (for models 600W-2200W in RC series, BRC series and LRC series) | Dongguan Better Electronics Technology Co., Ltd | BTT | AC250V, 15A, Tf216 | K60691(2008-12) | KTL SU05042-14002 |
| (Alternative) | Zhangzhou Aupo Electronics Co., Ltd. | BF216 | AC 250V, 10A, Tf216 | K60691(2008-12) | KTL SU05017-11005 |
| Thermal link for (for models 600W-2200W in RC series, BRC series and LRC series, not for GS, CE) | Foshan Nanhai Changcai Electric Component Factory | RF | AC250V, 10A or 15A or 20A, Tf216 | GB/T9816.1-2013 | CQC 2003010205029 016 |
| (Alternative) | Zhongshan Shengping Thermal Protector Co., Ltd | RY | AC250V, 10A or 16A, Tf216 | GB/T9816.1-2013 | CCC 2020980205000 151 |
| (Alternative) | Zhongshan Longde Electrical Co., Ltd. | RY | AC250V, 10A or 15A, Tf216, | GB/T9816.1-2013 | CCC 2020980205000 060 |
| (Alternative) | Lianjiang Shiling Jiabao Electrical Components Plant | RF | AC250V, 10A or 15A or 20A, Tf216 | GB/T9816.1-2013 | CCC 2009010205366 216 |
| (Alternative) | AsiaFuse (HK) Electronics Limited | AF | AC250V, 10A or 15A Tf216 | GB/T9816.1-2013 | CCC201901020 5230604 |
| Thermal link (for models of 2250W-3250W) | SCHOTT Japan Corporation | SF214R0, SF214R1 | AC 250V, 15A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40035880 |

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| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF 214 H | AC 250V, 16A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40016445 |
| (Alternative) | Aupo Electronics Ltd | BF216X | AC250V, 16A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40005418 |
| (Alternative) | Dongguan Better Electronics Technology Co., Ltd | BTT216C | AC250V, 15A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40041299 |
| (Alternative) | AsiaFuse (HK) Electronics Limited | AF 216C | AC250V, 15A, Tf216 | EN60691:2016 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50449952 |
| Thermal link for Korea (for models of 2250W-3250W) | Dongguan Better Electronics Technology Co., Ltd | BTT | AC250V, 15A, Tf216 | K60691(2008-12) | KTL SU05042-14002 |
| Thermal link (for models of 2250W-3250W, Not for CE, GS) | Foshan Nanhai Changcai Electric Component Factory | RF | AC250V, 15A or 20A, Tf216 | GB/T9816.1-2013 | CQC 2003010205029016 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | RY | AC 250V, 16A, Tf216 | GB/T9816.1-2013 | CCC 2020980205000151 |
| (Alternative) | Zhongshang Longde Electrical Co., Ltd. | RY | AC 250V, 15A, Tf216 | GB/T9816.1-2013 | CQC 2009010205349141 |
| (Alternative) | Lianjiang Shiling Jiabao Electrical Components Plant | RF | AC250V, 15A or 20A, Tf216 | GB/T9816.1-2013 | CCC 2009010205366216 |
| (Alternative) | AsiaFuse (HK) Electronics Limited | AF | AC250V, 15A Tf216 | GB/T9816.1-2013 | CCC 2019010205230604 |
| Thermal link (for models of 3500W) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF214H | AC 250V, 16A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40016445 |

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| (Alternative) | Aupo Electronics Ltd | BF216X | AC250V, 16A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40005418 |
| Thermal link (for models of 3500W, Not for CE, GS) | Nanhai Changcai Electric Component Factory | RF | AC 250V, 20A, Tf216 | GB/T9816.1-2013 | CQC 2003010205029 016 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | RY | AC 250V, 16A, Tf216 | GB/T9816.1-2013 | CCC 2020980205000 151 |
| (Alternative) | Lianjiang Shiling Jiabao Electrical Components Plant | RF | AC 250V, 20A, Tf216 | GB/T9816.1-2013 | CCC 2009010205366 216 |
| Thermal link (for models not more than 550W in SRC series) | NEC SCHOTT Components Corporation | SF184E | AC250V, 10A or 15A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40006568 |
| (Alternative) | Therm-O-Disc Europe B.V | G4Axx184C | AC250V, 10A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40017228 |
| (Alternative) | Therm-O-Disc Europe B.V | G6Axx184C | AC250V, 16A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40017228 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF182 | AC250V, 10A or 16A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40004430 |
| (Alternative) | Aupo Electronics Ltd | BF184 | AC250V, 10A or 16A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40005418 |

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| (Alternative) | Zhongshang Longde Electrical Co., Ltd. | RY184 | AC250V, 10A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV SUD B130567446021 |
| (Alternative) | Zhongshan City Haoweishi Electrical Appliance Co., Ltd | RY Tf 184°C | AC250V, 10A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50252801 |
| (Alternative) | Dongguan Better Electronics Technology Co., Ltd | BTT184C | AC250V, 10A or 15A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40041299 |
| (Alternative) | SCHOTT Japan Corporation | SF184R0, SF184R1 | AC250V, 10A or 15A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40035880 |
| (Alternative) | NEC SCHOTT Components Corporation | SF188E | AC250V, 10A or 15A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40006568 |
| (Alternative) | Therm-O-Disc Europe B.V | G4Axx192C | AC250V, 10A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40017228 |
| (Alternative) | Therm-O-Disc Europe B.V | G6Axx192C | AC250V, 16A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40017228 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF188 | AC250V, 10A or 16A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40004430 |
| (Alternative) | Aupo Electronics Ltd | BF192 | AC250V, 10A or 16A, Tf192 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40005418 |

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| (Alternative) | Zhongshang Longde Electrical Co., Ltd. | RY192 | AC250V, 10A, Tf192 | EN60691:2003+A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV SUD B130567446021 |
| (Alternative) | Zhongshan City Haoweishi Electrical Appliance Co., Ltd | RY Tf 192°C | AC250V, 10A, Tf192 | EN60691:2003+A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50252801 |
| (Alternative) | Dongguan Better Electronics Technology Co., Ltd | BTT192C | AC250V, 10A or 15A, Tf192 | EN60691:2003+A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40041299 |
| (Alternative) | AsiaFuse (HK) Electronics Limited | AF 192C | AC250V, 10A or 15A, Tf192 | EN60691:2016 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50449952 |
| (Alternative) | SCHOTT Japan Corporation | SF188R0, SF188R1 | AC250V, 10A or 15A, Tf192 | EN60691:2003+A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40035880 |
| Thermal link for Korea (for models not more than 550W in SRC series) | Zhangzhou Aupo Electronics Co., Ltd. | BF184 | AC 250V, 10A, Tf184 | K60691(2008-12) | KTL SU05017-11004 |
| (Alternative) | Zhangzhou Aupo Electronics Co., Ltd. | BF192 | AC 250V, 10A, Tf192 | K60691(2008-12) | KTL SU05017-11004 |
| Thermal link (for models not more than 550W in SRC series, Not for CE, GS) | Foshan Nanhai Changcai Electric Component Factory | RF | AC250V, 10A or 15A, Tf185 or Tf192 | GB/T9816.1-2013 | CQC 2003010205029016 |
| (Alternative) | Zhongshan Shengping Thermal Protector Co., Ltd | RY184 | AC250V, 10A or 16A, Tf184 | GB/T9816.1-2013 | CCC 2020980205000151 |
| (Alternative) | Zhongshan Longde Electrical Co., Ltd. | RY | AC250V, 10A or 15A, Tf185 | GB/T9816.1-2013 | CQC 2009010205349141 |

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| (Alternative) | Lianjiang Shiling Jiabao Electrical Components Plant | RF | AC250V, 10A or 15A, Tf185 | GB/T9816.1-2013 | CCC 2009010205366 216 |
| (Alternative) | AsiaFuse (HK) Electronics Limited | AF | AC250V, 10A or 15A Tf184 | GB/T9816.1-2013 | CCC 2019010205230 604 |
| (Alternative) | Zhongshan Shengping Thermal Protector Co., Ltd | RY192 | AC250V, 10A or 16A, Tf192 | GB/T9816.1-2013 | CCC 2020980205000 151 |
| Thermal link (for models 600W-1000W in SRC series) | NEC SCHOTT Components Corporation | SF184E | AC250V, 10A or 15A, Tf184 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40006568 |
| (Alternative) | Therm-O-Disc Europe B.V | G4Axx184C | AC 250V, 10A, Tf184 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40017228 |
| (Alternative) | Therm-O-Disc Europe B.V | G6Axx184C | AC 250V, 16A, Tf184 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40017228 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF184 | AC 250V, 10A, Tf184 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40004430 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF182H | AC 250V, 16A, Tf184 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40016445 |
| (Alternative) | Aupo Electronics Ltd | BF184 | AC250V, 10A or 16A, Tf184 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40005418 |
| (Alternative) | Zhongshang Longde Electrical Co., Ltd. | RY184 | AC 250V, 10A, Tf184 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV SUD B130567446021 |

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| (Alternative) | Dongguan Better Electronics Technology Co., Ltd | BTT184C | AC250V, 10A or 15A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40041299 |
| (Alternative) | Zhongshan City Haoweishi Electrical Appliance Co., Ltd | RY Tf 216°C | AC250V, 10A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50252801 |
| (Alternative) | SCHOTT Japan Corporation | SF184R0, SF184R1 | AC250V, 10A or 15A, Tf184 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40035880 |
| (Alternative) | NEC SCHOTT Components Corporation | SF214E | AC250V, 10A or 15A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40006568 |
| (Alternative) | Therm-O-Disc Europe B.V | G4Axx216C | AC 250V, 10A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40017228 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF214 | AC 250V, 10A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40004430 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF214H | AC 250V, 16A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40016445 |
| (Alternative) | Aupo Electronics Ltd | BF216X | AC250V, 16A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40005418 |
| (Alternative) | Zhongshang Longde Electrical Co., Ltd. | RY216 | AC 250V, 10A, Tf216 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV SUD B130567446021 |

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| (Alternative) | Dongguan Better Electronics Technology Co., Ltd | BTT216C | AC250V, 10A or 15A, Tf216 | EN60691:2003+A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40041299 |
| (Alternative) | Zhongshan City Haoweishi Electrical Appliance Co., Ltd | RY Tf 216°C | AC250V, 10A, Tf216 | EN60691:2003+A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50252801 |
| (Alternative) | AsiaFuse (HK) Electronics Limited | AF 216C | AC250V, 10A or 15A, Tf216 | EN60691:2016 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50449952 |
| (Alternative) | SCHOTT Japan Corporation | SF214R0, SF214R1 | AC250V, 10A or 15A, Tf216 | EN60691:2003+A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40035880 |
| Thermal link for Korea (for models 600W-1000W in SRC series) | Dongguan Better Electronics Technology Co., Ltd | BTT | AC250V, 15A, Tf184 or Tf216 | K60691(2008-12) | KTL SU05042-14002 |
| (Alternative) | Zhangzhou Aupo Electronics Co., Ltd. | BF184 | AC 250V, 10A, Tf184 | K60691(2008-12) | KTL SU05017-11005 |
| (Alternative) | Zhangzhou Aupo Electronics Co., Ltd. | BF216 | AC 250V, 10A, Tf216 | K60691(2008-12) | KTL SU05017-11005 |
| Thermal link (for models 600W-1000W in SRC series, not for GS, CE) | Foshan Nanhai Changcai Electric Component Factory | RF | AC250V, 10A or 15A or 20A, Tf185 or Tf216 | GB9816:2013 | CQC 2003010205029 016 |
| (Alternative) | Zhongshan Shengping Thermal Protector Co., Ltd | RY184 | AC250V, 10A or 16A, Tf184 | GB9816:2013 | CCC 2020980205000 151 |
| (Alternative) | Zhongshan Longde Electrical Co., Ltd. | RY | AC250V, 10A or 15A, Tf185 or Tf216 | GB9816:2013 | CQC 2009010205349 141 |
| (Alternative) | Lianjiang Shiling Jiabao Electrical Components Plant | RF | AC250V, 10A or 15A or 20A, Tf185 or Tf216 | GB9816:2013 | CCC 2009010205366 216 |

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| (Alternative) | AsiaFuse (HK) Electronics Limited | AF | AC250V, 10A or 15A Tf184 or Tf192 | GB9816:2013 | CCC2019010205230604 |
| (Alternative) | Zhongshan Shengping Thermal Protector Co., Ltd | RY216 | AC250V, 10A or 16A, Tf216 | GB9816:2013 | CCC 2020980205000151 |
| Thermal link (for models DRC series) | NEC SCHOTT Components Corporation | SF152E | AC250V, 10A or 15A, Tf157 | EN60691:2003+ A1:2007+ A2:2010 IEC 60691:2002 + A1:2006 + A2:2010 | VDE 40006568 |
| (Alternative) | NEC SCHOTT Components Corporation | SF169E | AC250V, 10A or 15A, Tf172 | EN60691:2003+ A1:2007+ A2:2010 IEC 60691:2002 + A1:2006 + A2:2010 | VDE 40006568 |
| (Alternative) | Therm-O-Disc Europe B.V | G4Axx158C | AC 250V, 10A, Tf158, | EN60691:2003+ A1:2007+ A2:2010 IEC 60691:2002 + A1:2006 + A2:2010 | VDE 40017228 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF152 | AC250V, 10A, Tf157 | EN60691:2003+ A1:2007+ A2:2010 IEC 60691:2002 + A1:2006 + A2:2010 | VDE 40004430 |
| (Alternative) | Aupo Electronics Ltd | BF157 | AC250V, 10A or 16A, Tf157 | EN60691:2003+ A1:2007+ A2:2010 IEC 60691:2002 + A1:2006 + A2:2010 | VDE 40005418 |
| (Alternative) | Zhongshan Longde Electrical Co., Ltd. | RY157 | AC 250V, 10A, Tf157 | EN60691:2003+ A1:2007+ A2:2010 IEC 60691:2002 + A1:2006 + A2:2010 | TUV SUD B130567446021 |
| (Alternative) | Lianjiang City Haoweishi Electrical Appliance Factory | RY157 | AC250V, 10A, Tf157 | EN60691:2003+ A1:2007+ A2:2010 IEC 60691:2002 + A1:2006 + A2:2010 | TUV Rh R 50252801 |

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| (Alternative) | Dongguan Better Electronics Technology Co., Ltd | BTT157C | AC250V, 10A or 15A, Tf157 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40041299 |
| (Alternative) | AsiaFuse (HK) Electronics Limited | AF 157C | AC250V, 10A or 15A, Tf157 | EN60691:2016 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50449952 |
| (Alternative) | SCHOTT Japan Corporation | SF152R0, SF152R1 | AC250V, 10A or 15A, Tf157 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40035880 |
| (Alternative) | Zhongshan Sheng Ping Thermal Protectors Co., Ltd. | SPF169 | AC250V, 10A, Tf167 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40004430 |
| (Alternative) | Zhongshan Longde Electrical Co., Ltd. | RY167 | AC 250V, 10A, Tf167 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV SUD B130567446021 |
| (Alternative) | Lianjiang City Haoweishi Electrical Appliance Factory | RY165 | AC250V, 10A, Tf165 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50252801 |
| (Alternative) | Lianjiang City Haoweishi Electrical Appliance Factory | RY167 | AC250V, 10A, Tf167 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50252801 |
| (Alternative) | Dongguan Better Electronics Technology Co., Ltd | BTT167C | AC250V, 10A or 15A, Tf167 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40041299 |
| (Alternative) | SCHOTT Japan Corporation | SF167R0, SF167R1 | AC250V, 10A or 15A, Tf167 | EN60691:2003+ A1:2007+A2: 2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40035880 |

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| (Alternative) | Aupo Electronics Ltd | BF172 | AC250V, 10A or 16A, Tf172 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40005418 |
| (Alternative) | AsiaFuse (HK) Electronics Limited | AF 172C | AC250V, 10A or 15A, Tf172 | EN60691:2016 IEC 60691:2002 + A1:2006 +A2:2010 | TUV Rh R 50449952 |
| (Alternative) | SCHOTT Japan Corporation | SF169R0, SF169R1 | AC250V, 10A or 15A, Tf172 | EN60691:2003+ A1:2007+A2:2010 IEC 60691:2002 + A1:2006 +A2:2010 | VDE 40035880 |
| Thermal link For Korea (for models DRC series) | Dongguan Better Electronics Technology Co., Ltd | BTT | AC 250V, 10A Tf157 | K60691(2008-12) | KTL SU05042-14005 |
| (Alternative) | Aupo Electronics Ltd | BF157 | AC 250V, 10A, Tf157 | K60691(2008-12) | KTL SU05017-11003 |
| Thermal link (for models DRC series, Not for CE, GS) | Foshan Nanhai Changcai Electric Component Factory | RF | AC250V,10A or 15A, Tf165 | GB9816:2013 | CQC 2003010205029016 |
| (Alternative) | Zhongshan Shengping Thermal Protector Co., Ltd | RY157 | AC250V,10A or 16A, Tf157 | GB9816:2013 | CCC 2020980205000151 |
| (Alternative) | Zhongshan Shengping Thermal Protector Co., Ltd | RY167 | AC250V,10A or 16A, Tf167 | GB9816:2013 | CCC 2020980205000151 |
| (Alternative) | Zhongshan Longde Electrical Co., Ltd. | RY | AC250V, 10A or 15A, Tf165 | GB9816:2013 | CQC 2009010205349141 |
| (Alternative) | Lianjiang Shiling Jiabao Electrical Components Plant | RF | AC250V, 10A or 15A, Tf165 | GB9816:2013 | CCC 2009010205366216 |
| (Alternative) | AsiaFuse (HK) Electronics Limited | AF | AC250V, 10A or 15A, Tf157 or Tf172 | GB9816:2013 | CCC 2019010205230604 |

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| Thermostat (for Keep warm function and without keep warm heater, for models not more than 2200W) | Zhongshan Huilong Electrical Co. Ltd. | KST 101-A, KST 101-B, KST 101-C | AC 250V, 10A, T220, Tf73, 6E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | VDE 40022487 |
| (Alternative) | Foshan Shunde Kaiyi Thermostat Co., Ltd | JT-208A, JT- 208B, JT-208C, JT-208D | AC 250V, 10A, T270, Tf73, 1E5 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | TUV Rh R50196799 |
| (Alternative) | Foshan Nanhai Tengya Electric Appliance Co., Ltd. | KST-801G | AC250V, 16A, T280, Tf73, 3E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | TUV Rh R50161212 |
| (Alternative) | Foshan Nanhai Tengya Electric Appliance Co., Ltd. | KST-801A, KST-801B, KST-801C, KST-801D, KST-801F | AC 250V, 10A T280, Tf73, 5E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | TUV Rh R50161212 |
| (Alternative) | Shenzhen Forever Great Technology Co., Ltd. | WK-03 | AC 250V, 16A, Tf73, T300, 1E5 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | VDE 40006682 |
| (Alternative) | Maoming Junwei Electrical Equipment Co., Ltd. | JW-20, JW-20B | AC 250V, 16A, Tf73, T250, 1E5 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | TUV SUD N8A180603738 002 |

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| Thermostat (for Keep warm function and without keep warm heater, for models not more than 2200W, Not for CE, GS) | Zhongshan Huilong Electrical Co., Ltd. | KSD101 | AC250V, 10A or 15A, Tf73, T250, 3E4 | GB14536.1:2008 GB14536.10:2008 | CQC 03002005357 |
| Thermostat (for Keep warm function and without keep warm heater, for models not more than 3500W) | Foshan Nanhai Tengya Electric Appliance Co., Ltd. | KST-801G | AC250V, 16A, T280, Tf73, 3E4 | EN 60730-1:2011 EN 60730-2-9:2010 IEC 60730-1:2010 IEC 60730-2-9:2008 | TUV Rh R50161212 |
| (Alternative) | Shenzhen Forever Great Technology Co., Ltd. | WK-03 | AC 250V, 16A, Tf73, T300, 1E5 | EN 60730-1:2011 EN 60730-2-9:2010 IEC 60730-1:2010 IEC 60730-2-9:2008 | VDE 40006682 |
| (Alternative) | Maoming Junwei Electrical Equipment Co., Ltd. | JW-20, JW-20B | AC 250V, 16A, Tf73, T250, 1E5 | EN 60730-1:2011 EN 60730-2-9:2010 IEC 60730-1:2010 IEC 60730-2-9:2008 | TUV SUD N8A180603738 002 |
| Thermostat (for Keep warm function and without keep warm heater, for models not more than 3250W, Not for CE, GS) | Zhongshan Huilong Electrical Co., Ltd. | KSD101 | AC 250V, 15A or 20A, Tf73, T250, 3E4 | GB14536.1:2008 GB14536.10:2008 | CQC 03002005357 |
| Thermostat (for Keep warm function and without keep warm heater, for models of 3500W, Not for CE, GS) | Zhongshan Huilong Electrical Co., Ltd. | KSD101 | AC 250V, 20A, Tf73, T250, 3E4 | GB14536.1:2008 GB14536.10:2008 | CQC 03002005357 |

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| Thermal cut-out (for models not more than 2200W, used in electric circuit z=3) (optional) | Guangdong Shunde Zhongbao Thermostat Technology Co., Ltd. | KSD301- Cy | AC250V, 10A or 15A or 16A, T270, Tf170, Tf180 or Tf220, 1E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | TUV Rh R 50114187 |
| (Alternative) | Foshan Tianpeng Thermostat Co., Ltd. | T1/33 series | AC250V, 16A, T210, Tf170, or Tf180, 3E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | VDE 40019583 |
| (Alternative) | Foshan Tianpeng Thermostat Co., Ltd. | T1/**-*** | AC250V, 10A or 16A, T210, Tf170, or Tf180, 3E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | VDE 40019583 |
| (Alternative) | Foshan Tianpeng Thermostat Co., Ltd. | T1/33 | AC250V, 10A or 16A, Tf170 or Tf180, T270, 1E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | TUV Rh R50091107 |
| (Alternative) | Zhongshan City Zhiwei Thermostats Co., Ltd. | KSD301 | AC250V, 10A or 16A, Tf170, Tf180 or Tf220, T260, 3E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | TUV Rh R50347188 |
| (Alternative) | Zhongshan Huilong Electrical Co., Ltd. | KSD301G | AC250V, 10A or 16A, Tf170, Tf180 or Tf220, T300, 6E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | VDE 40034938 |

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| Thermal cut-out (for models not more than 2200W, Not for CE, GS, used in electric circuit z=3) (optional) | Zhongshan Huilong Electrical Co., Ltd. | KSD301G | AC250V,10A/16A, Tf170 , Tf180 or Tf220, T300, 6E4 | GB14536.1:2008 GB14536.10:2008 | CQC 10002046295 |
| (Alternative) | Foshan Tianpeng Thermostat Co., Ltd. | T series | AC250V, 10A or 16A, Tf170 or Tf220, T270, 3E4 | GB14536.1:2008 GB14536.10:2008 | CQC 03002007756 |
| (Alternative) | Zhongshan City Zhiwei Thermostats Co.,Ltd. | KSD301 | AC250V, 10A or 16A, Tf170 , Tf180 or Tf220, T260, 3E4 | GB14536.1:2008 GB14536.10:2008 | CQC 16002147719 |
| Thermal cut-out (for models not more than 3250W, used in electric circuit z=3) (optional) | Foshan Shunde Xingtang Zhongbao Thermostat Co., Ltd. | KSD301- Cy | AC250V, 15A or 16A, T270, Tf170 ,Tf180 or Tf220, 1E4 | EN 60730-1:2011 EN 60730-2-9:2010 IEC 60730-1:2010 IEC 60730-2-9:2008 | TUV Rh R 50114187 |
| (Alternative) | Foshan Tianpeng Thermostat Co., Ltd. | T1/33 | AC250V, 16A, Tf170 or Tf180, T270, 1E4 | EN 60730-1:2011 EN 60730-2-9:2010 IEC 60730-1:2010 IEC 60730-2-9:2008 | TUV Rh R50091107 |
| (Alternative) | Foshan Tianpeng Thermostat Co., Ltd. | T1/33 series | AC250V, 16A, T210, Tf170 or Tf180, 3E4 | EN 60730-1:2011 EN 60730-2-9:2010 IEC 60730-1:2010 IEC 60730-2-9:2008 | VDE 40019583 |
| (Alternative) | Zhongshan City Zhiwei Thermostats Co., Ltd. | KSD301 | AC250V, 16A, Tf170 ,Tf180 or Tf220, T260, 3E4 | EN 60730-1:2011 EN 60730-2-9:2010 IEC 60730-1:2010 IEC 60730-2-9:2008 | TUV Rh R50347188 |

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| (Alternative) | Zhongshan Huilong Electrical Co., Ltd. | KSD301G | AC250V, 16A, Tf170 or Tf180, T300, 6E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | VDE 40034938 |
| Thermal cut-out (for models not more than 3250W, not for CE, GS, used in electric circuit z=3) (optional) | Zhongshan Huilong Electrical Co., Ltd. | KSD301G | AC250V, 16A, Tf170, Tf180 or Tf220, T300, 6E4 | GB14536.1:2008 GB14536.10:2008 | CQC 10002046295 |
| (Alternative) | Foshan Tianpeng Thermostat Co., Ltd. | T series | AC250V, 16A, Tf170, Tf180 or Tf220, T270, 3E4 | GB14536.1:2008 GB14536.10:2008 | CQC 03002007756 |
| (Alternative) | Zhongshan City Zhiwei Thermostats Co., Ltd. | KSD301 | AC250V, 16A, Tf170, Tf180 or Tf220, T260, 3E4 | GB14536.1:2008 GB14536.10:2008 | CQC 16002147719 |
| Thermal cut-out (for models not more than 3500W, used in electric circuit z=3) (optional) | Foshan Shunde Xingtang Zhongbao Thermostat Co., Ltd. | KSD301- cy | AC250V, 16A, T270, Tf170 or Tf180, 1E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | TUV Rh R 50114187 |
| (Alternative) | Foshan Tianpeng Thermostat Co., Ltd. | T1/33 | AC250V, 16A, Tf170 or Tf180, T270, 1E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | TUV Rh R50091107 |
| (Alternative) | Foshan Tianpeng Thermostat Co., Ltd. | T1/33 series | AC250V, 16A, T210, Tf170 or Tf180, 3E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | VDE 40019583 |

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| (Alternative) | Zhongshan City Zhiwei Thermostats Co., Ltd. | KSD301 | AC250V, 16A, Tf170 ,Tf180 or Tf220, T260, 3E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | TUV Rh R50347188 |
| (Alternative) | Zhongshan Huilong Electrical Co., Ltd. | KSD301G | AC250V, 16A, Tf170 ,Tf180 or Tf220, T300, 6E4 | EN 60730-1: 2011 EN 60730-2-9: 2010 IEC 60730-1: 2010 IEC 60730-2-9: 2008 | VDE 40034938 |
| Thermal cut-out (for models not more than 3500W, Not for CE, GS, used in electric circuit z=3) (optional) | Zhongshan Huilong Electrical Co., Ltd. | KSD301G | AC250V, 16A, Tf170 ,Tf180 or Tf220, T300, 6E4 | GB14536.1:2008 GB14536.10:2008 | CQC 10002046295 |
| (Alternative) | Foshan Tianpeng Thermostat Co., Ltd. | T series | AC250V, 16A, Tf170 ,Tf180 or Tf220, T270, 3E4 | GB14536.1:2008 GB14536.10:2008 | CQC 03002007756 |
| (Alternative) | Zhongshan City Zhiwei Thermostats Co., Ltd. | KSD301 | AC250V,16A, Tf170 , Tf180 or Tf220, T260, 3E4 | GB14536.1:2008 GB14536.10:2008 | CQC 16002147719 |
| Switch linked to magnetic temperature limiter | | -- | AC250V, 16A | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Switch linked to magnetic temperature limiter (for models not more than 2200W) | | -- | AC250V, 10A | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| (Alternative) Micro-switch (Not for models more than 1000W in RC series) | DONG NAN ELECTRONICS CO., LTD. | KW3AT-16 | AC250V, 16A, T125, 1E4 | EN61058-1: 2002+A2 :2008 IEC 61058-1: 2000+A1 :2001+A2 :2007 | VDE 40011294 |

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| (Alternative) Micro-switch (Not for models more than 1000W in RC series) | Yueqing Tongda Wire Electric Factory. | HK-14 | AC250V, 16A, T125, 5E4 | EN61058-1: 2002+A2 :2008 IEC 61058-1: 2000+A1 :2001+A2 :2007 | VDE 40027032 |
| (Alternative) Micro-switch (Not for models more than 1000W in RC series) | Foshan Shunde Hushun Electric Appliance Co., Ltd | LXW-16-1-3, LXW-16-2-3, LXW-16-3-3 | AC 250V, 16A, T125, 3E4 | EN61058-1: 2002+A2 :2008 IEC 61058-1: 2000+A1 :2001+A2 :2007 | TUV Rh R 50156816 |
| (Alternative) Micro-switch (Not for models more than 1000W in RC series) | Guangzhou Taiheng Electric Appliance Co., Ltd. | THW-16 | AC250V, 16A, T120, 5E4 | EN61058-1: 2002+A2 :2008 IEC 61058-1: 2000+A1 :2001+A2 :2007 | TUV Rh R 50200051 |
| (Alternative) Micro-switch (Not for models more than 1000W in RC series) | Foshan Shunde Shunshen Electric Appliance Ltd | LXW-16 | AC250V, 16A, T125, 3E4 | EN61058-1: 2002+A2 :2008 IEC 61058-1: 2000+A1 :2001+A2 :2007 | TUV Rh R 50214883 |
| (Alternative) Micro-switch (Not for models more than 1000W in RC series) | Foshan Shunde Shuda Electric Appliance Co., Ltd | KW-16 | AC250V, 16A, T125, 3E4 | EN61058-1: 2002+A2 :2008 IEC 61058-1: 2000+A1 :2001+A2 :2007 | TUV Rh R 50359264 |
| (Alternative) Micro-switch (Not for models more than 1000W in RC series, Not for CE, GS) | Yueqing Tongda Wire Electric Factory. | HK-14 | AC250V, 16A, T125, 5E4 | GB15092.1-2010 | CQC 09002029212 |
| (Alternative) Micro-switch (Not for models more than 1000W in RC series, Not for CE, GS) | Dong Nan Electronics Co., Ltd. | KW3AT-16 | AC250V, 16A, T125, 1E4 | GB15092.1-2010 | CQC 04002011512 |
| (Alternative) Micro-switch (Not for models more than 1000W in RC series, Not for CE, GS) | Guangzhou Taiheng Electric Appliance Co., Ltd | THW-16 | AC250V, 16A, T120, 1E4 | GB15092.1-2010 | CQC 03002004096 |

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| (Alternative) Micro-switch (Not for models more than 1000W in RC series, Not for CE, GS) | Foshang Shunde Shuda Electric Appliance Co., Ltd | KW-16 | AC250V, 16A, T125, 3E4 | GB15092.1- 2010 | CQC 16002152789 |
| (Alternative) Micro-switch (Not for models more than 1000W in RC series, Not for CE, GS) | Foshan Shunde Shunshen Co., Ltd | LXW-16 | AC250V, 16A, T125, 3E4 | GB15092.1- 2010 | CQC 11002063640 |
| Power switch (for models not more than 2200W) (Only for CE, GS) | Guangzhou Taiheng Electric Appliance Co., Ltd | TH1, TH2, TH3 | AC250V, 15A, 1E4, T85 | EN 61058-1: 2002+ A2 :2008 IEC 61058-1: 2000+A1 :2001 +A2 :2007 | TUV Rh R50150473 |
| (Alternative) | Guangzhou Bevan Electric Appliance Co., Ltd | BR12, BR13 | AC250V, 12A, 1E4, T120 | EN 61058-1: 2002+ A2 :2008 IEC 61058-1: 2000+A1 :2001 +A2 :2007 | TUV Rh R50355895 |
| (Alternative) | Guangzhou Bevan Electric Appliance Co., Ltd | BR23 | AC250V, 16A, 1E4, T120 | EN 61058-1: 2002+ A2 :2008 IEC 61058-1: 2000+A1 :2001 +A2 :2007 | TUV Rh R50355897 |
| (Alternative) | Zhe Jiang Bei Er Jia Electronic Co., Ltd. | PS8A, PS8C | AC250V, 16A/12A, 10E3, T105 | EN 61058-1: 2002+ A2 :2008 IEC 61058-1: 2000+A1 :2001 +A2 :2007 | VDE 40027141 |
| Power switch (for models not more than 3250W) (Only for CE, GS) | Guangzhou Taiheng Electric Appliance Co., Ltd | TH1, TH2, TH3 | AC250V, 15A, 1E4, T85 | EN 61058-1: 2002+ A2 :2008 IEC 61058-1: 2000+A1 :2001 +A2 :2007 | TUV Rh R50150473 |
| (Alternative) | Guangzhou Bevan Electric Appliance Co., Ltd | BR23 | AC250V, 16A, 1E4, T120 | EN 61058-1: 2002+ A2 :2008 IEC 61058-1: 2000+A1 :2001 +A2 :2007 | TUV Rh R50355897 |
| Power switch (for models not more than 3500W) (Only for CE, GS) | Guangzhou Bevan Electric Appliance Co., Ltd | BR23 | AC250V, 16A, 1E4, T120 | EN 61058-1: 2002+ A2 :2008 IEC 61058-1: 2000+A1 :2001 +A2 :2007 | TUV Rh R50355897 |

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| Switch for BRC series for keep warm | Zhe Jiang Bei Er Jia Electronic Co., Ltd. | PS8A | AC250V,6A, 10E3, T105 | EN 61058-1: 2002+ A2 :2008 IEC 61058-1: 2000+ A1:2001 +A2 :2007 | VDE 40027141 |
| (Alternative) (Not for CE, GS) | Yueqing Jinghan Electronic Co., Ltd. | KCD1-3 | AC250V, 10(6)A, 5E4, T85 | EN 61058-1: 2002+ A2 :2008 IEC 61058-1: 2000+A1 :2001 +A2 :2007 | TUV SUD N8A170779494 008 |
| Magnetic temperature limiter (for models 300W 550W) | Xinyi Jiandong Electronic Co., Ltd | -- | Tf145°C or Tf155°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| (Alternative) | Xinyi Fuer Electronic Co., Ltd | -- | Tf145°C or Tf155°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| (Alternative) | Xinyi Huayu Electronics Technology Co., Ltd | -- | Tf145°C or Tf155°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Magnetic temperature limiter (for models 600W to 1300W) | Xinyi Jiandong Electronic Co., Ltd | -- | Tf155°C or Tf157°C or Tf160°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| (Alternative) | Xinyi Fuer Electronic Co., Ltd | -- | Tf155°C or Tf157°C or Tf160°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| (Alternative) | Xinyi Huayu Electronics Technology Co., Ltd | -- | Tf155°C or Tf157°C or Tf160°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Magnetic temperature limiter (for models more than 1300W) | Xinyi Jiandong Electronic Co., Ltd | -- | Tf157°C or Tf160°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| (Alternative) | Xinyi Fuer Electronic Co., Ltd | -- | Tf157°C or Tf160°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| (Alternative) | Xinyi Huayu Electronics Technology Co., Ltd | -- | Tf157°C or Tf160°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 300W) | Lianjiang Huaifu Electrical Appliance Co., Ltd | -- | AC 220-240V, 300W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |

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| Heating Element (for models of 350W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 350W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 400W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 400W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 450W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 450W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 500W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 500W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 550W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 550W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 600W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 600W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 650W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 650W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 700W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 700W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 750W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 750W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 850W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 850W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 900W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 900W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 950W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 950W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 1000W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 1000W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |

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| Heating Element (for models of 1100W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 1100W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 1200W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 1200W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 1250W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 1250W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 1300W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 1300W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 1550W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 1550W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 1600W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 1600W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 1950W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 1950W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 2000W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 2000W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 2200W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 2200W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 2250W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 2250W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 2500W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 2500W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 2650W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 2650W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |
| Heating Element (for models of 2800W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 2800W | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |

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| Heating Element (for models of 3000W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 3000W | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance |
| Heating Element (for models of 3200W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 3200W | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance |
| Heating Element (for models of 3250W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 3250W | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance |
| Heating Element (for models of 3500W) | Lianjiang Huafu Electrical Appliance Co., Ltd | -- | AC 220-240V, 3500W | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance |
| Keep warm heater (for models without thermostat; not for models more than 1000W in RC series) | Lianjiang Mingfung Insulation Plate Factory | --- | AC 220-240V, 40W or 45W | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance |
| Internal Wire | NIZING ELECTRIC CO., LTD. | 3122 | 24AWG- 16AWG, T200, 300V | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance / UL E215834 |
| (Alternative) | SHENZHEN WOER HEAT- SHRINKABLE MATERIAL CO., LTD. | 3122 | 24AWG- 16AWG, T200, 300V | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance / UL E227566 |
| (Alternative) | QIFURUI ELECTRONICS CO., LTD. | 3122 | 24AWG- 16AWG, T200, 300V | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance / UL E211048 |
| (Alternative) | ZHUHAI HENGWANG ELECTRONICS CO., LTD | 3122 | 24AWG- 16AWG, T200, 300V | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance / UL E314186 |
| (Alternative) | CIXI SHUANGHON G WIRE CO., LTD. | 3122 | 24AWG- 16AWG, T200, 300V | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance / UL E333296 |
| (Alternative) | FOSHAN CITY SHUNDE ZHENGLANG METALWARE ELECTRIC APPARATUS CO LTD | 3122 | 24AWG- 16AWG, T200, 300V | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance / UL E313243 |
| (Alternative) | CIXI SHUANGHON G WIRE CO., LTD. | H05S-K, H05SJ-K | 0,5-2,5mm ² , T180 | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance VDE 40017324 |

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| (Alternative) | Qifurui Electronics Co., Ltd. | N5GFAF | 0,5-2,5mm ² , T180 | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / VDE 134824 |
| (Alternative) | ZHUHAI HENGWANG ELECTRONICS CO., LTD | H05S-K; H05SJ-K | 0,5-2,5mm ² , T180 | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / VDE 40025629 |
| (Alternative) | Qifurui Electronics Co., Ltd. | 60245 IEC 03 | 0,5-2,5mm ² , 300/500V 180°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / CCC 2002010104000 754 |
| (Alternative) | ZHONGSHAN DINGXIN INSULATION MATERIALS FACTORY. | 60245 IEC 03 | 0,5-2,5mm ² , 300/500V 180°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / CCC 2014010104705 971 |
| (Alternative) | CIXI SHUANGHONG WIRE Co., Ltd. | 60245 IEC 03 | 0,5-2,5mm ² , 300/500V 180°C | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / CCC 2009010104361 398 |
| Silicone fibreglass Sleeving | Guangdong Shunde Hongqiao Insulation Materials INC | CSEEUL001 | T200, 600V | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / UL E154902 |
| Heat-shrinkage tube | GUANGZHOU KAIHENG ENTERPRISE GROUP | K-2 | 600V, T125 | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / UL E214175 |
| (Alternative) | DONGGUAN SALIPT CO., LTD | SALIPT S-901-600 | 600V, T125 | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / UL E209436 |
| (Alternative) | SHENZHEN WOER HEATSHRINKABLE MATERIAL CO., LTD. | RSFR-H | 600V, T125 | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / UL E203950 |
| (Alternative) | EIB TRADING CO | IBTF2-600 | 600V, T125 | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / UL E314381 |
| (Alternative) | Qifurui Electronics Co., Ltd. | QFR-h | 600V, T125 | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / UL E225897 |
| (Alternative) | CHANGYUAN ELECTRONICS GROUP CO LTD | CB-HFT | 600V, T125 | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance / UL E180908 |
| Plastic enclosure, Control panel | | --- | ABS, HB | IEC/EN 60335-1 IEC/EN 60335-2-15 | Tested with appliance |

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| (Alternative) | LG Chemical (Guangzhou) Engineering Plastics Co., Ltd | HI121(#) | ABS, HB | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance / UL E248280 |
| (Alternative) | | --- | PP, V-2 | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance |
| (Alternative) | LG Chem (Guangzhou) Engineering Plastics Co., Ltd | LUPOL GP- 1007F(#) | PP, V-2 | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance / UL E248280 |
| Lamp cover | Teijin Polycarbonate China Ltd | L-1250 | PC | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance |
| (Alternative) | | --- | PC | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance |
| PCB | KINGBOARD LAMINATES LTD. | KB-6150 | V-0, T130 | IEC/EN 60335-1 IEC/EN 60335- 2-15 | Tested with appliance / UL E123995 |

Supplementary information: The rated current of fuse for BS plug should be meet the requirement of table 2 of standard BS1363: 2016 +A1: 2018.







-- End this report --

Attachment 12


Photo documentation

Type of equipment, model: Rice cooker

Details of: Different control panel (*)

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|---|--|---|---|---|---|
| <p>View:</p> <ul style="list-style-type: none"> <input type="checkbox"/> General <input type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Top <input type="checkbox"/> Bottom <input type="checkbox"/> Internal | <table border="1" style="width: 100%;"> <tr> <td style="width: 50%; text-align: center;">V</td> <td style="width: 50%; text-align: center;">W</td> </tr> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> </table> | V | W |  |  |
| V | W | | | | |
|  |  | | | | |

Details of: RC140-AY3

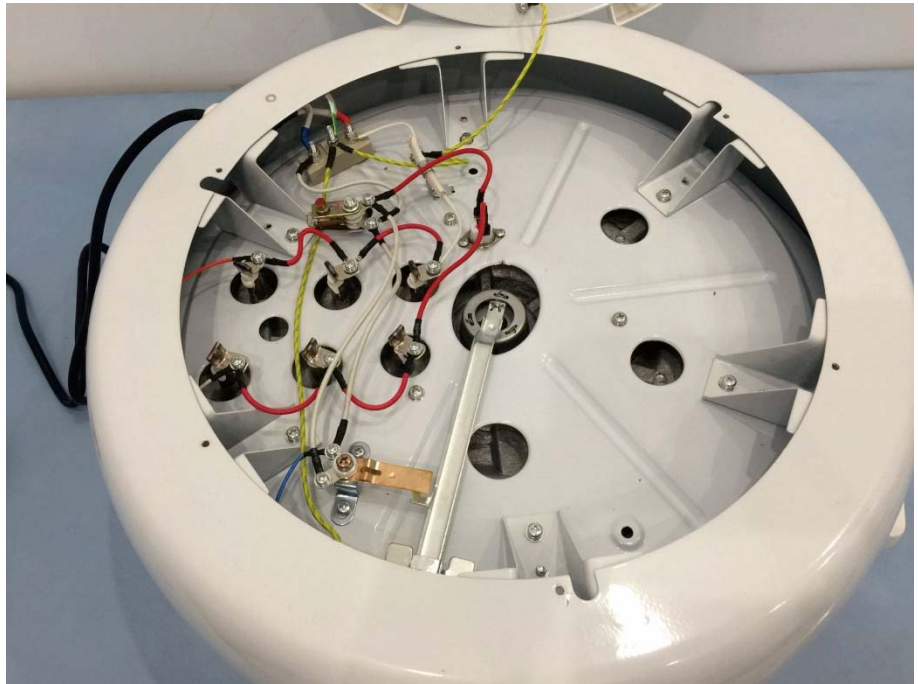
| | |
|---|--|
| <p>View:</p> <ul style="list-style-type: none"> <input type="checkbox"/> General <input type="checkbox"/> Front <input type="checkbox"/> Rear <input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Top <input type="checkbox"/> Bottom <input type="checkbox"/> Internal |  |
|---|--|

Attachment 12

Details of: RC140-AY3, internal view

View:

- General
- Front
- Rear
- Right
- Left
- Top
- Bottom
- Internal



— End of This Attachment —