

S/N: 004862

No.: **ICR/VC/HTT230401****Name and address of Applicant**

Jiangxi Huntect Electrical Technology Co., Ltd.
No.1829 Yangguang Avenue, High-tech Development Zone, Xinyu City, Jiangxi Province,
China

Name and address of manufacturer:

Jiangxi Huntect Electrical Technology Co., Ltd.
No.1829 Yangguang Avenue, High-tech Development Zone, Xinyu City, Jiangxi Province,
China

Product name:

RUG & RTP Series Relays Modules

Product types:

see pages 2/7 – 7/7

Product trademark:

n/a

Verification was carried within following scope:

Information on the Declaration of Conformity:

Result:

Legislation:**Standard:**

✓

LVD

EN 60947-7-1:2009

EN 60947-5-1:2017

The assessment process has been carried out in accordance with individual rules and conditions agreed with the applicant.
Evaluation has been carried out in accordance with:

Test report(s):

MT0202300145S/LVD

Tests conducted by:

Jiangxi Huntect Electrical Technology Co., Ltd.

Issue date:

11.04.2023

Expiration date:

10.04.2028

Remarks:

- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.

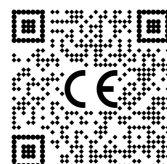


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A handwritten signature in black ink, appearing to read 'Krzysztof Jan', is written over a horizontal line.

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Edition: 5.1.0.A of 01.03.2023

S/N: 004862

No.: **ICR/VC/HTT230401****Product name:** RUG & RTP Series Relays Modules**Product types:**

RUG-R-XXVAC/DC-250VAC/30VDC-XA:

RUG-R-5VDC-250VAC/30VDC-6A, RUG-R-12VDC-250VAC/30VDC-6A,
RUG-R-24VAC/DC-250VAC/30VDC-6A, RUG-R-48VAC/DC-250VAC/30VDC-6A,
RUG-R-60VAC/DC-250VAC/30VDC-6A, RUG-R-110VAC/DC-250VAC/30VDC-6A,
RUG-R-220VAC/DC-250VAC/30VDC-6A, RUG-R-24VDC-250VAC/30VDC-6A,
RUG-R-24VDC-1NC, RUG-R-24VDC-1NO, RUG-R-5VDC-250VAC/30VDC-5A,
RUG-R-12VDC-250VAC/30VDC-5A, RUG-R-24VDC-250VAC/30VDC-5A,
RUG-R-220VAC/DC-250VAC/30VDC-5A;

RUG-SSR-XXVAC/DC-X-XX-XA:

RUG-SSR-5VDC-H-TZ-1A GY, RUG-SSR-12VDC-H-TZ-1A GY,
RUG-SSR-24VDC-H-TZ-1A GY, RUG-SSR-48VDC-H-TZ-1A GY,
RUG-SSR-60VDC-H-TZ-1A GY, RUG-SSR-24VAC-H-TZ-1A GY,
RUG-SSR-48VAC-H-TZ-1A GY, RUG-SSR-60VAC-H-TZ-1A GY,
RUG-SSR-5VDC-L-MO-0.1A GY, RUG-SSR-12VDC-L-MO-0.1A GY,
RUG-SSR-24VDC-L-MO-0.1A GY, RUG-SSR-48VDC-L-MO-0.1A GY,
RUG-SSR-60VDC-L-MO-0.1A GY, RUG-SSR-110VDC-L-MO-0.1A GY,
RUG-SSR-220VDC-L-MO-0.1A GY, RUG-SSR-24VAC-L-MO-0.1A GY,
RUG-SSR-48VAC-L-MO-0.1A GY, RUG-SSR-60VAC-L-MO-0.1A GY,
RUG-SSR-110VAC-L-MO-0.1A GY, RUG-SSR-220VAC-L-MO-0.1A GY,
RUG-SSR-5VDC-H-MO-0.1A GY, RUG-SSR-12VDC-H-MO-0.1A GY,
RUG-SSR-24VDC-H-MO-0.1A GY, RUG-SSR-48VDC-H-MO-0.1A GY,
RUG-SSR-60VDC-H-MO-0.1A GY, RUG-SSR-110VDC-H-MO-0.1A GY,
RUG-SSR-220VDC-H-MO-0.1A GY, RUG-SSR-24VAC-H-MO-0.1A GY,
RUG-SSR-48VAC-H-MO-0.1A GY, RUG-SSR-60VAC-H-MO-0.1A GY,
RUG-SSR-110VAC-H-MO-0.1A GY, RUG-SSR-220VAC-H-MO-0.1A GY,
RUG-SSR-5VDC-H-TR-1A GY, RUG-SSR-12VDC-H-TR-1A GY,
RUG-SSR-24VDC-H-TR-1A GY, RUG-SSR-48VDC-H-TR-1A GY,
RUG-SSR-60VDC-H-TR-1A GY, RUG-SSR-24VAC-H-TR-1A GY,
RUG-SSR-48VAC-H-TR-1A GY, RUG-SSR-60VAC-H-TR-1A GY,
RUG-SSR-24VDC-H-TZ-2A GY, RUG-SSR-5VDC-H-TZ-2A GY;

RTP-S-R-XXVAC/DC-XX-X-NVA:

RTP-S-R-220VAC/DC-48-Z-NVA GY, RTP-S-R-110VAC/DC-48-Z-NVA GY,
RTP-S-R-060VAC/DC-24-Z-NVA GY, RTP-S-R-048VAC/DC-24-Z-NVA GY,
RTP-S-R-024VAC/DC-12-Z-NVA GY, RTP-S-R-005VDC-05-Z-NVA GY,
RTP-S-R-012VDC-12-Z-NVA GY, RTP-S-R-024VDC-24-H-NVA GY,
RTP-S-R-005VDC-05-H-NVA GY, RTP-S-R-220VAC/DC-60-Z-NVA GY,
RTP-S-R-024VDC-24-Z-NVA GY;

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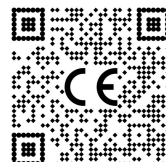


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Edition: 5.1.0.A of 01.03.2023

S/N: 004862

No.: **ICR/VC/HTT230401****Product name:** RUG & RTP Series Relays Modules**Product types:** RUG-O-XXVAC/DC-X-XA:

RUG-O-12VDC-L-100mA GY, RUG-O-24VDC-L-100mA GY, RUG-O-48VDC-L-100mA GY,
RUG-O-110VAC-L-100mA GY, RUG-O-220VAC-L-100mA GY, RUG-O-220VAC/L/100mA A,
RUG-O-220VDC/H/50mA, RUG-O-110VDC/H/50mA, RUG-O-220VDC-L-100mA GY,
RUG-O-110VDC-L-100mA GY, RUG-O-220VAC-H-100mA GY, RUG-O-220VDC-H-100mA,
RUG-O-110VDC-H-100mA GY, RUG-O-110VAC-H-100mA GY,
RUG-O-24VDC-L-200mA GY, RUG-O-5VDC-L-100mA GY, RUG-O-60VDC-L-100mA GY,
RUG-O-24VAC-L-100mA GY, RUG-O-48VAC-L-100mA GY, RUG-O-60VAC-L-100mA GY,
RUG-O-5VDC-H-100mA GY, RUG-O-12VDC-H-100mA GY, RUG-O-24VDC-H-100mA GY,
RUG-O-48VDC-H-100mA GY, RUG-O-60VDC-H-100mA GY, RUG-O-24VAC-H-100mA GY,
RUG-O-48VAC-H-100mA GY, RUG-O-60VAC-H-100mA GY, RUG-O-5VDC-L-200mA GY,
RUG-O-12VDC-L-200mA GY, RUG-O-48VDC-L-200mA GY, RUG-O-60VDC-L-200mA GY,
RUG-O-110VDC-L-200mA GY, RUG-O-220VDC-L-200mA GY, RUG-O-24VAC-L-200mA GY,
RUG-O-48VAC-L-200mA GY, RUG-O-60VAC-L-200mA GY, RUG-O-110VAC-L-200mA GY,
RUG-O-220VAC-L-200mA GY, RUG-O-5VDC-H-200mA GY, RUG-O-12VDC-H-200mA GY,
RUG-O-24VDC-H-200mA GY, RUG-O-48VDC-H-200mA GY, RUG-O-60VDC-H-200mA GY,
RUG-O-110VDC-H-200mA GY, RUG-O-220VDC-H-200mA GY, RUG-O-24VAC-H-200mA GY,
RUG-O-48VAC-H-200mA GY, RUG-O-60VAC-H-200mA GY, RUG-O-110VAC-H-200mA GY,
RUG-O-220VAC-H-200mA GY, RUG-O-5VDC-L-300mA GY, RUG-O-12VDC-L-300mA GY,
RUG-O-24VDC-L-300mA GY, RUG-O-48VDC-L-300mA GY, RUG-O-60VDC-L-300mA GY,
RUG-O-110VDC-L-300mA GY, RUG-O-220VDC-L-300mA GY, RUG-O-24VAC-L-300mA GY,
RUG-O-48VAC-L-300mA GY, RUG-O-60VAC-L-300mA GY, RUG-O-110VAC-L-300mA GY,
RUG-O-220VAC-L-300mA GY, RUG-O-5VDC-H-300mA GY, RUG-O-12VDC-H-300mA GY,
RUG-O-24VDC-H-300mA GY, RUG-O-48VDC-H-300mA GY, RUG-O-60VDC-H-300mA GY,
RUG-O-110VDC-H-300mA GY, RUG-O-220VDC-H-300mA GY, RUG-O-24VAC-H-300mA GY,
RUG-O-48VAC-H-300mA GY, RUG-O-60VAC-H-300mA GY, RUG-O-110VAC-H-300mA GY,
RUG-O-220VAC-H-300mA GY, RUG-O-5VDC-L-500mA GY, RUG-O-12VDC-L-500mA GY,
RUG-O-24VDC-L-500mA GY, RUG-O-48VDC-L-500mA GY, RUG-O-60VDC-L-500mA GY,
RUG-O-110VDC-L-500mA GY, RUG-O-220VDC-L-500mA GY, RUG-O-24VAC-L-500mA GY,
RUG-O-48VAC-L-500mA GY, RUG-O-60VAC-L-500mA GY, RUG-O-110VAC-L-500mA GY,
RUG-O-220VAC-L-500mA GY, RUG-O-5VDC-H-500mA GY, RUG-O-12VDC-H-500mA GY,
RUG-O-24VDC-H-500mA GY, RUG-O-48VDC-H-500mA GY, RUG-O-60VDC-H-500mA GY,
RUG-O-110VDC-H-500mA GY, RUG-O-220VDC-H-500mA GY, RUG-O-24VAC-H-500mA GY,
RUG-O-48VAC-H-500mA GY, RUG-O-60VAC-H-500mA GY, RUG-O-110VAC-H-500mA GY,
RUG-O-220VAC-H-500mA GY, RUG-O-5VDC-L-1A GY, RUG-O-12VDC-L-1A GY,

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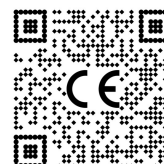


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Edition: 5.1.0.A of 01.03.2023

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No.: **ICR/VC/HTT230401****Product name:** RUG & RTP Series Relays Modules**Product types:** RUG-O-XXVAC/DC-X-XA (cont.):

RUG-O-24VDC-L-1A GY, RUG-O-48VDC-L-1A GY, RUG-O-60VDC-L-1A GY,
 RUG-O-110VDC-L-1A GY, RUG-O-220VDC-L-1A GY, RUG-O-24VAC-L-1A GY,
 RUG-O-48VAC-L-1A GY, RUG-O-60VAC-L-1A GY, RUG-O-110VAC-L-1A GY,
 RUG-O-220VAC-L-1A GY, RUG-O-5VDC-H-1A GY, RUG-O-12VDC-H-1A GY,
 RUG-O-24VDC-H-1A GY, RUG-O-48VDC-H-1A GY, RUG-O-60VDC-H-1A GY,
 RUG-O-110VDC-H-1A GY, RUG-O-220VDC-H-1A GY, RUG-O-24VAC-H-1A GY,
 RUG-O-48VAC-H-1A GY, RUG-O-60VAC-H-1A GY, RUG-O-110VAC-H-1A GY,
 RUG-O-220VAC-H-1A GY, RUG-O-5VDC-L-2A GY, RUG-O-12VDC-L-2A GY,
 RUG-O-24VDC-L-2A GY, RUG-O-48VDC-L-2A GY, RUG-O-60VDC-L-2A GY,
 RUG-O-110VDC-L-2A GY, RUG-O-220VDC-L-2A GY, RUG-O-24VAC-L-2A GY,
 RUG-O-48VAC-L-2A GY, RUG-O-60VAC-L-2A GY, RUG-O-110VAC-L-2A GY,
 RUG-O-220VAC-L-2A GY, RUG-O-5VDC-L-5A GY, RUG-O-12VDC-L-5A GY,
 RUG-O-24VDC-L-5A GY, RUG-O-48VDC-L-5A GY, RUG-O-60VDC-L-5A GY,
 RUG-O-110VDC-L-5A GY, RUG-O-220VDC-L-5A GY, RUG-O-24VAC-L-5A GY,
 RUG-O-48VAC-L-5A GY, RUG-O-60VAC-L-5A GY, RUG-O-110VAC-L-5A GY,
 RUG-O-220VAC-L-5A GY, RUG-O-24VDC-H-2A GY, RUG/D-A-T24VAC GY C+H,
 RUG-O-5VDC-L-3A GY, RUG-O-12VDC-L-3A GY, RUG-O-24VDC-L-3A GY,
 RUG-O-48VDC-L-3A GY, RUG-O-60VDC-L-3A GY, RUG-O-110VDC-L-3A GY,
 RUG-O-220VDC-L-3A GY, RUG-O-24VAC-L-3A GY, RUG-O-48VAC-L-3A GY,
 RUG-O-60VAC-L-3A GY, RUG-O-110VAC-L-3A GY, RUG-O-220VAC-L-3A GY,
 RUG-O-220VAC-L-50mA-F GY, RUG-O-110VDC-H-50mA-N GY, RUG-O-24VDC-L-10A GY;

RTP-S-O-XXVAC/DC-X-X-XA:

RTP-S-O-024VDC-L-2-0.5A GY, RTP-S-O-024VDC-L-2-5.0A GY,
 RTP-S-O-005VDC-L-2-0.1A GY, RTP-S-O-012VDC-L-2-0.1A GY,
 RTP-S-O-024VDC-L-2-0.1A GY, RTP-S-O-048VDC-L-2-0.1A GY,
 RTP-S-O-060VDC-L-2-0.1A GY, RTP-S-O-110VDC-L-2-0.1A GY,
 RTP-S-O-220VDC-L-2-0.1A GY, RTP-S-O-024VAC-L-2-0.1A GY,
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 RTP-S-O-024VAC-H-2-0.1A GY, RTP-S-O-048VAC-H-2-0.1A GY,
 RTP-S-O-060VAC-H-2-0.1A GY, RTP-S-O-110VAC-H-2-0.1A GY,
 RTP-S-O-220VAC-H-2-0.1A GY, RTP-S-O-005VDC-L-2-0.2A GY,
 RTP-S-O-012VDC-L-2-0.2A GY, RTP-S-O-024VDC-L-2-0.2A GY,
 RTP-S-O-048VDC-L-2-0.2A GY, RTP-S-O-060VDC-L-2-0.2A GY,
 RTP-S-O-110VDC-L-2-0.2A GY, RTP-S-O-220VDC-L-2-0.2A GY,
 RTP-S-O-024VAC-L-2-0.2A GY, RTP-S-O-048VAC-L-2-0.2A GY,

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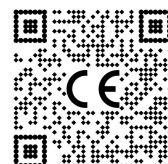


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A handwritten signature in black ink, appearing to read 'Krzysztof J...' with a stylized flourish at the end.

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Edition: 5.1.0.A of 01.03.2023

S/N: 004862

No.: **ICR/VC/HTT230401****Product name:** RUG & RTP Series Relays Modules**Product types:** RTP-S-O-XXVAC/DC-X-X-XA (cont.):

RTP-S-O-060VAC-L-2-0.2A GY, RTP-S-O-110VAC-L-2-0.2A GY,
RTP-S-O-220VAC-L-2-0.2A GY, RTP-S-O-005VDC-H-2-0.2A GY,
RTP-S-O-012VDC-H-2-0.2A GY, RTP-S-O-024VDC-H-2-0.2A GY,
RTP-S-O-048VDC-H-2-0.2A GY, RTP-S-O-060VDC-H-2-0.2A GY,
RTP-S-O-110VDC-H-2-0.2A GY, RTP-S-O-220VDC-H-2-0.2A GY,
RTP-S-O-024VAC-H-2-0.2A GY, RTP-S-O-048VAC-H-2-0.2A GY,
RTP-S-O-060VAC-H-2-0.2A GY, RTP-S-O-110VAC-H-2-0.2A GY,
RTP-S-O-024VDC-H-2-1.0A GY, RTP-S-O-220VAC-H-2-0.2A GY,
RTP-S-O-005VDC-L-2-0.3A GY, RTP-S-O-012VDC-L-2-0.3A GY,
RTP-S-O-024VDC-L-2-0.3A GY, RTP-S-O-048VDC-L-2-0.3A GY,
RTP-S-O-060VDC-L-2-0.3A GY, RTP-S-O-110VDC-L-2-0.3A GY,
RTP-S-O-220VDC-L-2-0.3A GY, RTP-S-O-024VAC-L-2-0.3A GY,
RTP-S-O-048VAC-L-2-0.3A GY, RTP-S-O-060VAC-L-2-0.3A GY,
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RTP-S-O-048VAC-H-2-0.3A GY, RTP-S-O-060VAC-H-2-0.3A GY,
RTP-S-O-110VAC-H-2-0.3A GY, RTP-S-O-220VAC-H-2-0.3A GY,
RTP-S-O-005VDC-L-2-0.5A GY, RTP-S-O-012VDC-L-2-0.5A GY,
RTP-S-O-048VDC-L-2-0.5A GY, RTP-S-O-060VDC-L-2-0.5A GY,
RTP-S-O-110VDC-L-2-0.5A GY, RTP-S-O-220VDC-L-2-0.5A GY,
RTP-S-O-024VAC-L-2-0.5A GY, RTP-S-O-048VAC-L-2-0.5A GY,
RTP-S-O-060VAC-L-2-0.5A GY, RTP-S-O-110VAC-L-2-0.5A GY,
RTP-S-O-220VAC-L-2-0.5A GY, RTP-S-O-005VDC-H-2-0.5A GY,
RTP-S-O-012VDC-H-2-0.5A GY, RTP-S-O-024VDC-H-2-0.5A GY,
RTP-S-O-048VDC-H-2-0.5A GY, RTP-S-O-060VDC-H-2-0.5A GY,
RTP-S-O-110VDC-H-2-0.5A GY, RTP-S-O-220VDC-H-2-0.5A GY,
RTP-S-O-024VAC-H-2-0.5A GY, RTP-S-O-048VAC-H-2-0.5A GY,
RTP-S-O-060VAC-H-2-0.5A GY, RTP-S-O-110VAC-H-2-0.5A GY,
RTP-S-O-220VAC-H-2-0.5A GY, RTP-S-O-005VDC-L-2-1.0A GY,
RTP-S-O-012VDC-L-2-1.0A GY, RTP-S-O-024VDC-L-2-1.0A GY,
RTP-S-O-048VDC-L-2-1.0A GY, RTP-S-O-060VDC-L-2-1.0A GY,
RTP-S-O-110VDC-L-2-1.0A GY, RTP-S-O-220VDC-L-2-1.0A GY,
RTP-S-O-024VAC-L-2-1.0A GY, RTP-S-O-048VAC-L-2-1.0A GY,
RTP-S-O-060VAC-L-2-1.0A GY, RTP-S-O-110VAC-L-2-1.0A GY,
RTP-S-O-220VAC-L-2-1.0A GY, RTP-S-O-005VDC-H-2-1.0A GY,
RTP-S-O-012VDC-H-2-1.0A GY, RTP-S-O-048VDC-H-2-1.0A GY,

Remarks:

- VoC was issued on voluntary basis and does not imply meeting all essential requirements listed in Declaration of Conformity.

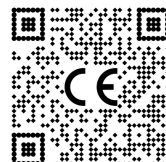


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A handwritten signature in black ink, appearing to read 'Krzysztof Jurek'.

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Edition: 5.1.0.A of 01.03.2023

S/N: 004862

No.: **ICR/VC/HTT230401****Product name:** RUG & RTP Series Relays Modules**Product types:** RTP-S-O-XXVAC/DC-X-X-XA (cont.):

RTP-S-O-060VDC-H-2-1.0A GY, RTP-S-O-110VDC-H-2-1.0A GY,
RTP-S-O-220VDC-H-2-1.0A GY, RTP-S-O-024VAC-H-2-1.0A GY,
RTP-S-O-048VAC-H-2-1.0A GY, RTP-S-O-060VAC-H-2-1.0A GY,
RTP-S-O-110VAC-H-2-1.0A GY, RTP-S-O-220VAC-H-2-1.0A GY,
RTP-S-O-005VDC-L-2-2.0A GY, RTP-S-O-012VDC-L-2-2.0A GY,
RTP-S-O-024VDC-L-2-2.0A GY, RTP-S-O-048VDC-L-2-2.0A GY,
RTP-S-O-060VDC-L-2-2.0A GY, RTP-S-O-110VDC-L-2-2.0A GY,
RTP-S-O-220VDC-L-2-2.0A GY, RTP-S-O-024VAC-L-2-2.0A GY,
RTP-S-O-048VAC-L-2-2.0A GY, RTP-S-O-060VAC-L-2-2.0A GY,
RTP-S-O-110VAC-L-2-2.0A GY, RTP-S-O-220VAC-L-2-2.0A GY,
RTP-S-O-005VDC-H-2-2.0A GY, RTP-S-O-012VDC-H-2-2.0A GY,
RTP-S-O-024VDC-H-2-2.0A GY, RTP-S-O-048VDC-H-2-2.0A GY,
RTP-S-O-060VDC-H-2-2.0A GY, RTP-S-O-110VDC-H-2-2.0A GY,
RTP-S-O-220VDC-H-2-2.0A GY, RTP-S-O-024VAC-H-2-2.0A GY,
RTP-S-O-048VAC-H-2-2.0A GY, RTP-S-O-060VAC-H-2-2.0A GY,
RTP-S-O-110VAC-H-2-2.0A GY, RTP-S-O-220VAC-H-2-2.0A GY,
RTP-S-O-005VDC-L-2-3.0A GY, RTP-S-O-012VDC-L-2-3.0A GY,
RTP-S-O-024VDC-L-2-3.0A GY, RTP-S-O-048VDC-L-2-3.0A GY,
RTP-S-O-060VDC-L-2-3.0A GY, RTP-S-O-110VDC-L-2-3.0A GY,
RTP-S-O-220VDC-L-2-3.0A GY, RTP-S-O-024VAC-L-2-3.0A GY,
RTP-S-O-048VAC-L-2-3.0A GY, RTP-S-O-060VAC-L-2-3.0A GY,
RTP-S-O-110VAC-L-2-3.0A GY, RTP-S-O-220VAC-L-2-3.0A GY,
RTP-S-O-005VDC-L-2-5.0A GY, RTP-S-O-012VDC-L-2-5.0A GY,
RTP-S-O-048VDC-L-2-5.0A GY, RTP-S-O-060VDC-L-2-5.0A GY,
RTP-S-O-220VDC-L-2-5.0A GY, RTP-S-O-024VAC-L-2-5.0A GY,
RTP-S-O-048VAC-L-2-5.0A GY, RTP-S-O-060VAC-L-2-5.0A GY,
RTP-S-O-110VAC-L-2-5.0A GY, RTP-S-O-220VAC-L-2-5.0A GY,
RTP-S-O-005VDC-L-3-0.5A GY, RTP-S-O-012VDC-L-3-0.5A GY,
RTP-S-O-024VDC-L-3-0.5A GY, RTP-S-O-048VDC-L-3-0.5A GY,
RTP-S-O-060VDC-L-3-0.5A GY, RTP-S-O-110VDC-L-3-0.5A GY,
RTP-S-O-220VDC-L-3-0.5A GY, RTP-S-O-024VAC-L-3-0.5A GY,
RTP-S-O-048VAC-L-3-0.5A GY, RTP-S-O-060VAC-L-3-0.5A GY,
RTP-S-O-110VAC-L-3-0.5A GY, RTP-S-O-220VAC-L-3-0.5A GY,
RTP-S-O-005VDC-L-3-1A GY, RTP-S-O-012VDC-L-3-1A GY, RTP-S-O-024VDC-L-3-1A GY,
RTP-S-O-048VDC-L-3-1A GY, RTP-S-O-060VDC-L-3-1A GY, RTP-S-O-110VDC-L-3-1A GY,
RTP-S-O-220VDC-L-3-1A GY, RTP-S-O-024VAC-L-3-1A GY, RTP-S-O-048VAC-L-3-1A GY,
RTP-S-O-060VAC-L-3-1A GY, RTP-S-O-110VAC-L-3-1A GY, RTP-S-O-220VAC-L-3-1A GY,
RTP-S-O-005VDC-L-3-2A GY, RTP-S-O-012VDC-L-3-2A GY, RTP-S-O-024VDC-L-3-2A GY,
RTP-S-O-048VDC-L-3-2A GY, RTP-S-O-060VDC-L-3-2A GY, RTP-S-O-110VDC-L-3-2A GY,

Remarks:

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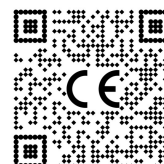


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A handwritten signature in black ink, appearing to read 'Krzysztof Jurek'.

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Edition: 5.1.0.A of 01.03.2023

S/N: 004862

No.: **ICR/VC/HTT230401****Product name:**

RUG & RTP Series Relays Modules

Product types:

RTP-S-O-XXVAC/DC-X-X-XA (cont.):

RTP-S-O-220VDC-L-3-3A GY, RTP-S-O-024VAC-L-3-3A GY, RTP-S-O-048VAC-L-3-3A GY,
RTP-S-O-060VAC-L-3-3A GY, RTP-S-O-110VAC-L-3-3A GY, RTP-S-O-220VAC-L-3-3A GY,
RTP-S-O-110VAC-L-3-3A GY, RTP-S-O-220VAC-L-3-3A GY, RTP-S-O-005VDC-L-3-5A GY,
RTP-S-O-012VDC-L-3-5A GY, RTP-S-O-024VDC-L-3-5A GY, RTP-S-O-048VDC-L-3-5A GY,
RTP-S-O-060VDC-L-3-5A GY, RTP-S-O-110VDC-L-3-5A GY, RTP-S-O-220VDC-L-3-5A GY,
RTP-S-O-024VAC-L-3-5A GY, RTP-S-O-048VAC-L-3-5A GY, RTP-S-O-060VAC-L-3-5A GY,
RTP-S-O-110VAC-L-3-5A GY, RTP-S-O-220VAC-L-3-5A GY, RTP-S-O-110VDC-L-2-5.0A GY,
RTP-S-O-220VDC-L-3-2A GY, RTP-S-O-024VAC-L-3-2A GY, RTP-S-O-048VAC-L-3-2A GY,
RTP-S-O-060VAC-L-3-2A GY, RTP-S-O-110VAC-L-3-2A GY, RTP-S-O-220VAC-L-3-2A GY,
RTP-S-O-005VDC-L-3-3A GY, RTP-S-O-012VDC-L-3-3A GY, RTP-S-O-024VDC-L-3-3A GY,
RTP-S-O-048VDC-L-3-3A GY, RTP-S-O-060VDC-L-3-3A GY, RTP-S-O-110VDC-L-3-3A GY,
RTP-S-O-024VDC-L-2-10A GY, RTP-S-O-024VDC-H-2-0.1A GY;

RTP-S-SSR-XXVAC/DC-X-XX-XA:

RTP-S-SSR-005VDC-H-TZ-1.0A GY, RTP-S-SSR-012VDC-H-TZ-1.0A GY,
RTP-S-SSR-024VDC-H-TZ-1.0A GY, RTP-S-SSR-048VDC-H-TZ-1.0A GY,
RTP-S-SSR-060VDC-H-TZ-1.0A GY, RTP-S-SSR-024VAC-H-TZ-1.0A GY,
RTP-S-SSR-048VAC-H-TZ-1.0A GY, RTP-S-SSR-060VAC-H-TZ-1.0A GY,
RTP-S-SSR-005VDC-H-TR-1.0A GY, RTP-S-SSR-012VDC-H-TR-1.0A GY,
RTP-S-SSR-024VDC-H-TR-1.0A GY, RTP-S-SSR-048VDC-H-TR-1.0A GY,
RTP-S-SSR-060VDC-H-TR-1.0A GY, RTP-S-SSR-024VAC-H-TR-1.0A GY,
RTP-S-SSR-048VAC-H-TR-1.0A GY, RTP-S-SSR-060VAC-H-TR-1.0A GY,
RTP-S-SSR-024VDC-H-TZ-2.0A GY, RTP-S-SSR-005VDC-L-MO-0.1A GY,
RTP-S-SSR-012VDC-L-MO-0.1A GY, RTP-S-SSR-024VDC-L-MO-0.1A GY,
RTP-S-SSR-048VDC-L-MO-0.1A GY, RTP-S-SSR-060VDC-L-MO-0.1A GY,
RTP-S-SSR-110VDC-L-MO-0.1A GY, RTP-S-SSR-220VDC-L-MO-0.1A GY,
RTP-S-SSR-024VAC-L-MO-0.1A GY, RTP-S-SSR-048VAC-L-MO-0.1A GY,
RTP-S-SSR-060VAC-L-MO-0.1A GY, RTP-S-SSR-110VAC-L-MO-0.1A GY,
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RTP-S-SSR-012VDC-H-MO-0.1A GY, RTP-S-SSR-024VDC-H-MO-0.1A GY,
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RTP-S-SSR-110VDC-H-MO-0.1A GY, RTP-S-SSR-220VDC-H-MO-0.1A GY,
RTP-S-SSR-024VAC-H-MO-0.1A GY, RTP-S-SSR-048VAC-H-MO-0.1A GY,
RTP-S-SSR-060VAC-H-MO-0.1A GY, RTP-S-SSR-110VAC-H-MO-0.1A GY,
RTP-S-SSR-220VAC-H-MO-0.1A GY, RTP-S-SSR-024VDC-H-TZ-3.0A GY,
RTP-S-SSR-012VDC-H-TZ-2.0A GY

Remarks:

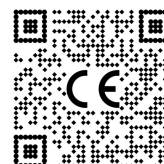
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Edition: 5.1.0.A of 01.03.2023