

SG PSB-IT-00306

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product Connector

(Relay socket)

Name and address of the applicant Schneider Electric Asia Pte Ltd

50 Kallang Ave Singapore 339505 SINGAPORE

Name and address of the manufacturer Schneider Electric Industries SAS

35 rue Joseph Monier, 92500 Rueil Malmaison, FRANCE

Name and address of the factory Schneider Electric (China) Co., Ltd. (SSVF) – (Supply Chain Operation)

669 Sui De Road, Pu Tuo District, 200331 Shanghai, PEOPLE'S

REPUBLIC OF CHINA

Ratings and principal characteristics Rated current (At 55°C): Seen below table 1

Rated voltage: 250VAC/DC
Rated insulation voltage: 250V
Overvoltage category: III
Pollution degree: 3

Number of poles: Seen below table 1
IP code: IP20 (After proper mated)

Temperature range (LLT-ULT): -40°C to +145°C

Type of terminal: See below table 1

Model/type Ref. RXZE2M114, RXZE2M114M, RXZE2S108M, RXZE2S111M,

RXZE2S114M, RXZE14P

Additional information (if necessary)

Also complies with Clause 14.5 of IEC 61810-1:2015.

A sample of the product was tested and found

to be in conformity with

IEC 61984:2008

as shown in the Test Report Ref. No. which forms part of this certificate

085-223139601-000

Page 1 of 3

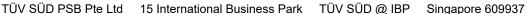
This CB Test Certificate is issued by the National Certification Body

CBS 122434 0001 Rev. 00

Date, 2023-09-12

Frank Jhn











IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

Trademark / Brand (Image)





Ratings and principal characteristics (continued)

Connectable conductors: Flexible, solid
Wire cross-section area: Seen below table 2
With or without breaking capacity: Without (COC)

Number of operating cycles/mechanical endurance:

Table 1: Different information for all models

| Model | Rated current | Number of poles for relay contact part | Number of poles for relay coil part | Type of terminal | Remark |
|------------|------------------------|--|-------------------------------------|------------------|--|
| RXZE2M114 | 10A | 4 | 1 | Screw-type | Mate with RXM2 and RXM4 series relay. The largest current for RXM2 series relay with sockets is 10A. |
| RXZE2M114M | 10A | 4 | 1 | Screw-type | |
| RXZE2S108M | 12A | 2 | 1 | Screw-type | Mate with RXM2 series relay |
| RXZE2S111M | 10A | 3 | 1 | Screw-type | Mate with RXM3 series relay |
| RXZE2S114M | 10A | 4 | 1 | Screw-type | Mate with RXM2 and |
| RXZE14P | 12A (2CO)/ 6A (4CO) | 4 | 1 | Screwless-type | RXM4 series relay. The largest current for RXM2 series relay with RXZE2S114M is 10A. |

500

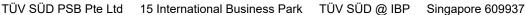
Page 2 of 3

This CB Test Certificate is issued by the National Certification Body

CBS 122434 0001 Rev. 00

Date, 2023-09-12

frank Jhn (Frank Zhu)





PSB Singapore



IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

Table 2: The connected wire for the relay sockets

| Model | Number of conductors connected in one hole of a terminal | Wire cross section range for prepared flexible conductors | Wire cross section range for unprepared solid conductors |
|--|--|---|--|
| RXZE2M114 | 1 | 0.34-1.0mm ² (22-17AWG) | 0.5-1.5mm ² (20-16AWG) |
| | 2 | 0.34-1.0mm ² (22-17AWG) | 0.5-1.5mm ² (20-16AWG) |
| RXZE2M114M RXZE2S108M RXZE2S111M RXZE2S114M | 1 | 0.34-2.5mm ² (22-14AWG) | 0.5-2.5mm ² (20-14AWG) |
| | 2 | 0.34-1.0mm ² (22-17AWG) | 0.5-1.5mm ² (20-16AWG) |
| RXZE14P | 1 | 0.5-1.5mm ² (20-16AWG) | 0.5-1.5mm ² (20-16AWG |

Page 3 of 3

This CB Test Certificate is issued by the National Certification Body

CBS 122434 0001 Rev. 00

Date, 2023-09-12

frank Jhn
(Frank Zhu)

