



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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CERTIFICATE NO.: 2024010303659690

NAME AND ADDRESS OF THE APPLICANT

Schneider Electric (China) Co. Ltd. Shanghai Branch
No. 669, Suide Road, Putuo District, Shanghai, P.R.China

NAME AND ADDRESS OF THE MANUFACTURER

Schneider Electric Industries SAS
35 Rue Joseph Monier 92500 Rueil-Malmaison, France

NAME AND LOCATION OF THE FACTORY

PT. Schneider Electric Manufacturing Batam
Jl Beringin Lot 4, Lot 208, Lot 15, Lot 16, DAN Lot 16A, Batamindo Industrial Park (BIP), Muka
Kuning Kel.Muka Kuning Kec. Sungai Beduk – Batam, Indonesia

PRODUCT NAME,MODEL AND SPECIFICATION

Control Relay

RM35 □□□□□□ ; Ui:400V, 600V(仅 RM35TF36); Uimp: 4kV, 6kV(仅 RM35TF36); Ith:5A;
AC-15: Ue/Ie: AC250V/3A; DC-13: Ue/Ie: DC24V/2A; IP20 ; See the Appendix

STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.5-2017

This is to certify that the above mentioned product(s) complies with the requirements of
implementation rules for compulsory certification(REFNO. CNCA-C03-02:2024).

Valid from: Sep.22,2025

Valid until: Jul.17,2029

Date of original issued: Jul.18,2024

The certificate information and validity could be checked by scanning the QR code below or logging in to
the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).



SIGNATURE:

谢肇煦



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RM	35	T	M	5	0	MW	SP01
I	II	III	IV	V	VI	VII	VIII

I 产品基本型号 Product Range
RM: 控制系列继电器 Control Relay

II 产品宽度 Product Width
35: 35mm 宽度 35mm Width

III 主要监控功能 Main Control & Monitoring Functions
T: 三相电压 3 Phase Voltage
U: 单相电压 Single Phase Voltage
J: 单相电流 Single Phase Current
HZ: 频率 Frequency
S: 速度 Speed
AT: 电梯专用, 三相电压及温度 For Lift Application, 3 Phase Voltage & Temperature
L: 液位 Liquid Level
BA: 泵专用, 三相电压及电流 For Pump Application, 3 Phase Voltage & Current

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RM 35 T M 5 0 MW SP01
I II III IV V VI VII VIII

IV 次要监控功能 Secondary Control & Monitoring Functions

主要监控功能 Main Control & Monitoring Functions	
T	
F	相序监控, 缺相监控 (缺相恢复正常当 >70% 相间电压设定), 相不对称监控, 欠压监控, 过压监控 Phase Sequence, Phase Failure (Regeneration up-to 70% of Nominal Voltage), Asymmetry, under-voltage, over-voltage
M	相序监控, 缺相监控 (缺相恢复正常当 >70% 相间电压设定), 有 PTC 探测器 Phase Sequence, Phase Failure (Regeneration up-to 70% of Nominal Voltage), With PTC Sensor Input
M2	相序监控, 缺相监控 (缺相恢复正常当 >70% 相间电压设定), 有 PTC 探测器, 有 Test & Reset 按钮 Phase Sequence, Phase Failure (Regeneration up-to 70% of Nominal Voltage), With PTC Sensor Input, With Test & Reset Button

主要监控功能 Main Control & Monitoring Functions	
U	
A	欠压或过压监控 (需要辅助电源) Under-voltage or Over-voltage (Required Auxiliary Power)
B3	欠压和过压监控, 各自欠压和过压输出 (三相电源, 没有中性线) Under-voltage and Over-voltage with separate output (3 Phase without Neutral)
B3N	欠压和过压监控, 各自欠压和过压输出 (三相电源, 有中性线) Under-voltage and Over-voltage with separate output (3 Phase with Neutral)

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RM I 35 II T III M IV 5 V 0 VI MW VII SP01 VIII

次要监控功能 Secondary Control & Monitoring Functions

主要监控功能 Main Control & Monitoring Functions						
	J	HZ	S	AT	L	BA
A 欠压或过压监控 Under-voltage or Over-voltage	-	-	-	-	-	-
L	-	-	-	PT100 温度传感器 PT100 Probe	-	-
R	-	-	-	PT100 温度传感器和 三相电源, 各自欠温 和过温输出 PT100 Probe & 3 Phase, Separate Output For High/Low Temperature	-	-
W	-	-	-	PT100 温度传感器和 三相电源 PT100 Probe & 3 Phase	-	-
V	-	-	-	-	通过离散传 感器 Using Discrete Sensor	-
M	-	-	-	-	通过电阻探 测器 Using Resistive Probe	-

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RM 35 T M 5 0 MW SP01
I II III IV V VI VII VIII

V 输出特性 Output Characteristics

0: 1 个 C 触头元件触点, 没有或固定延时功能

1 C/O Contact, Without or Fixed Time Delay Function

1: 1 个 C 触头元件触点, 有延时功能 (所有的型号, 除了 "UA" 监控功能的型号)

1 C/O Contacts, With Time Delay Function (Except for "UA" main control & monitoring functions range)

或

2 个 C 触头元件触点, 有延时功能 (只限于 "UA" 监控功能的型号)

2 C/O Contacts, With Time Delay Function (Only for "UA" main control & monitoring functions range)

2: 2 个 C 触头元件触点, 没有有延时功能 (除了 "HZ" 主要监控功能的型号有 2 个 C 触头和延时功能)

2 C/O Contacts, Without Time Delay Function (Except for "HZ" main control & monitoring functions range has 2 C/O Contacts, with Time Delay Function)

3: 2 个 C 触头元件触点, 有延时功能 (所有的型号, 除了 "UA" 监控功能的型号)

2 C/O Contacts, With Time Delay Function (Except for "UA" control & monitoring functions range)

5: 2 个 A 触头元件触点, 没有或固定延时功能

2 N/O Contacts, Without or Fixed Time Delay Function

VI 输入特性 Input Characteristics

	主要监控功能 Main Control & Monitoring Functions							
	T	U	J	HZ	S	AT	L	BA
0	220V..480V 120V..227V (仅 限于 B3N)	-	-	-	-	-	-	-
1	-	50mV..5V	2mA..500mA	-	-	-	-	-
2	-	1V..100V	0.15A..15A	-	-	-	-	-
3	-	15V..600V	-	-	-	-	多重范围 Multi Range	-
4	-	-	-	-	-	-	带传感器 With Sensor 输入 Input: NPN/PNP/ 无电压触点 Volt-free Contact	-
6	480...690V	-	-	-	-	-	-	-

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RM I	35 II	T III	M IV	5 V	0 VI	MW VII	SP01 VIII
VII 电源特性 Power Supply Characteristics							
MW: 24V 至 240V, 50Hz/60Hz (交流或直流)							
FM: 120V 至 277V, 50Hz/60Hz (交流)							
Blank: 电源特性等同于输入特性 Power Supply Characteristics same as Input Characteristics							
VIII 选择项 Option							
因客户，物流等非技术所要求的后缀，由字母数字随机组成							
例如: SP01 是因为客户要求，而添加的后缀							
This non-technical related suffix is meant for indicating specific customer requirement, logistic requirement, etc. This suffix is constructed randomly by alpha-numeric.							
Example: SP01 is meant for specific customer request to add this suffix							

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