

→ 简介

K

- (EN 574 Type III C)
-
- 0.5s
-
- -

K

→ 技术参数

24V AC/DC
0.85~1.1
50Hz~60Hz
≤1.5 W/24V DC ≤4.8 VA/24V AC

≤50mA/24V DC
≤15Ω
(EN 574 Type III C)

3NO+1NC 2NO+2NC

AgSnO₂+0.2μmAu

AC-15 5A/230V DC-13 5A/24V
10A gL/gG(NO) 6A gL/gG(NC)

数

≤30ms
≤15ms
≤250ms
≤500ms
20ms

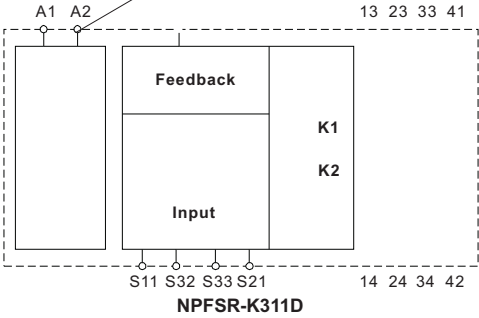
境 数

IEC/EN 60947 IEC 61326-3-1
IEC/EN 61000-6-2 IEC/EN 61000-6-4
250 V AC
6000V (1.2/50μs)
1500 V AC 1min
IEC 60947-1
10Hz~55Hz 0.35mm
III

I_e = 1A 1 NO 7000000
B_{10d} 50%

→ 适用型号

→ 功能框图



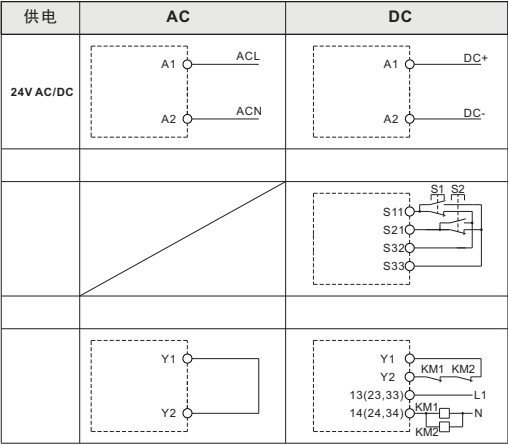
NPFSR-K322D

→ 外形结构

× × : 23mm×100mm×115mm

Nanjing New Power Electric Co., Ltd.

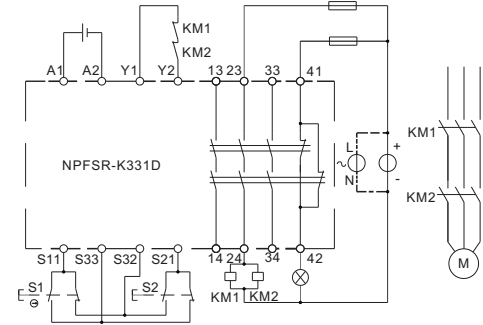
→ 应用示例



说明

- S1/S2 EN574 type IIIC
- KM1/KM2 IEC 60947

→ 功能描述



- “PWR”
- 0.5s S1 S2
- S1 S2

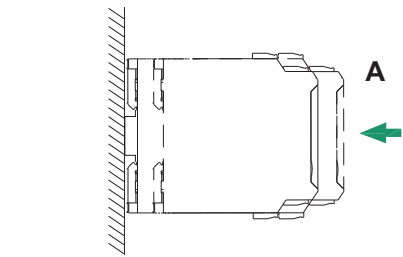
→ 安装

- DIN IEC 60715 35mm

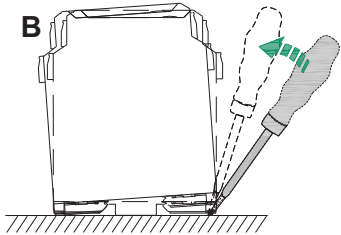
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A.

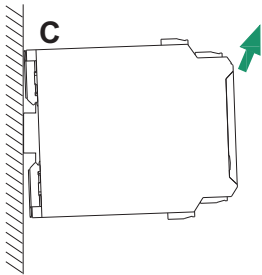
DIN



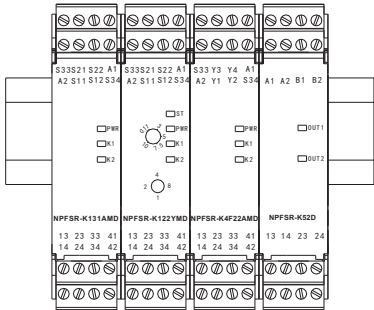
B.



C.



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→ 面板显示

- PWR: ()
- K1: K1 () K1
- K2: K2 () K2

→ 注意事项

- IP20 ()

- IEC 60664-1 2

- IEC 61000-4

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→ 补充说明

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