

→ 简介

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→ 技术参数

24V AC/DC

0.85~1.1

50Hz~60Hz

≤2.2 W/24V DC ≤5.4 VA/24V AC

≤50mA/24V DC

≤15Ω

2~20kΩ

3NO+1NC 2NO+2NC

AgSnO₂+0.2μmAu

AC-15 5A/230V DC-13 5A/24V

10A gL/gG(NO) 6A gL/gG(NC)

数

≤100ms

≤30ms ≤100ms

≤30ms ≤100ms

20ms

境 数

IEC/EN 60947 IEC 61326-3-1

IEC/EN 61000-6-2 IEC/EN 61000-6-4

250V AC

6000V (1.2/50μs)

QR Code

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IEC/EN 60947 IEC 61326-3-1

IEC/EN 61000-6-2 IEC/EN 61000-6-4

250V AC

6000V (1.2/50μs)

产品型号	输入设备	复位方式	触点数量
NPFSR-K4F31AMD		/	3NO+1NC
NPFSR-K4F31MD			3NO+1NC
NPFSR-K4F22AMD		/	2NO+2NC
NPFSR-K4F22MD			2NO+2NC
NPFSR-K4C31AD		/ /	3NO+1NC
NPFSR-K4C22AD		/ /	2NO+2NC

NPFSR-K4F31AMD

NPFSR-K4F22AMD

Nanjing New Power Electric Co., Ltd.

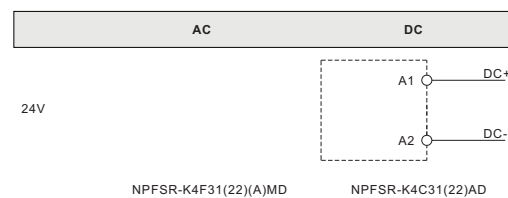
: <http://www.anpe.cn>
: 025-84459479

:

: 211500



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NPFSR-K4F31(22)(A)MD

NPFSR-K4C31(22)AD