

具有金属导向端板的 NH-熔断器

LV HRC fuse links with non-insulated metal grip lugs

特点

用于 SITOR 型和 NH 型熔断体

- 符合标准 DIN 包装 0636、IEC60269、DIN 43 620。
- 额定电压: AC 690V / DC 440V 对于半导体保护熔断体为 AC 1000V
- 额定电流: 160A、400A、630A、1250A

- NH 型熔断器底座
- NH 型熔断体
- NH 型 ISO 盖
- NH 型相位防护隔板
- NH 型闸刀
- NH 型底座
- NH 型插入手柄
- 绝缘盖 IP2XGr.00
- 绝缘防尘盖

Dimensions

For SITOR-and NH-fuse-insert-part




- In accordance with DIN VDE 0636, IEC 60 269, DIN 43 620
- Rated voltage: AC 690 V/DC 440V or for semiconductor-protecting-insert-part AC 1000V
- Rated current: 160A, 400A, 630A, 1250A

- NH-fuse-base
- NH-fuse-insert
- NH-Iso-cover
- NH-Phase-and terminal-partition-wall
- NH-cutting knife
- NH-base cover
- NH-plug-in handle
- Iso-cover IP2X Gr.00
- Iso-cover IP2X



选型和订货数据

Selection and ordering data

|  | 符合 GB 13539 和 IEC 269 标准等 , 以及 CCEE 安全认证 额定电压: AC 500V/ DC 440V 例外: 制造等级 00 为 DC 250V 工作等级 gL/gG 用于电缆和导线保护 良好的选择性 额定分断能力: AC 120kA (制造等级 00: AC 50kA) | | According to GB 13539 and IEC 269, CCEE safety certificate Rated voltage: AC 500 V/DC 440V Exception: Size 00 with DC 250V Operating class gL/gG for cable and conductor protection Finely graduated selectivity Rated breaking capacity: AC 120kA (Size 00: AC 50kA) | | | | |
|---|--|--|--|--|--|--|-------|
| | 制造等级 Size | I_n A | 宽度 Width mm | 订货号 Order No. | 包装 Packing 件 / Unit | 重量 Weight 1 件 / 1 Unit kg | |
|  | 00 (00C) | 2 4 6 10 16 20 25 32 35 40 50 63 80 100 125 160 | 21 21 21 21 30 30 | 3NA3 802-2C 3NA3 804-2C 3NA3 801-2C 3NA3 803-2C 3NA3 805-2C 3NA3 807-2C 3NA3 810-2C 3NA3 812-2C 3NA3 814-2C 3NA3 817-2C 3NA3 820-2C 3NA3 822-2C 3NA3 824-2C 3NA3 830-2C 3NA3 832-2C 3NA3 836-2C | 9 3 | 0.130 0.220 | |
| |  | 0 | 6 10 16 20 25 32 35 40 50 63 80 100 125 160 | 30 30 30 30 30 | 3NA3 001-2C 3NA3 003-2C 3NA3 005-2C 3NA3 007-2C 3NA3 010-2C 3NA3 012-2C 3NA3 014-2C 3NA3 017-2C 3NA3 020-2C 3NA3 022-2C 3NA3 024-2C 3NA3 030-2C 3NA3 032-2C 3NA3 036-2C | 3 | 0.340 |

▶ 熔断器上所标明的标准可能因为型号的不同而有所区别。 / Printing of standard may differ according to type.





▶ 尺寸图见第 10/1 至 10/3 页。 / For dimension drawings, see pages 10/1 to 10/3.

¹⁾ 适合于 6-160A。
Suit for 6-160A.

胜特力材料 886-3-5753170
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NH- 熔断器

NH Fuses




| 具有金属导向端板的NH- 熔断器 (续) | | LV HRC fuse links with non-insulated metal grip lugs (Continuation) | | | | | | |
|---|--|---|-------------|------------------|---------------|--------------------|-------|-------|
|  1) | 制造等级 Size | I_n | 宽度 Width | 订货号 Order No. | 包装 Packing | 重量 Weight | | |
| | | A | mm | | 件 / Unit | 1 件 / 1 Unit kg | | |
|  | 1 | 16 | 30 | 3NA3 105-2C | 3 | 0.290 | | |
| | | 20 | | 3NA3 107-2C | | | | |
| | | 25 | | 3NA3 110-2C | | | | |
| | | 35 | | 3NA3 114-2C | | | | |
| |  | 2 | 40 | 30 | 3NA3 117-2C | 3 | 0.300 | |
| | | | 50 | | 3NA3 120-2C | | | |
| | | | 63 | | 3NA3 122-2C | | | |
| | | | 80 | | 3NA3 124-2C | | | |
| | |  | 3 | 100 | 30 | 3NA3 130-2C | 3 | 0.440 |
| | | | | 125 | | 3NA3 132-2C | | |
| | | | | 160 | | 3NA3 136-2C | | |
| | | | | 200 | | 3NA3 140-2C | | |
|  | 2 | 224 | 47.5 | 3NA3 142-2C | 3 | 0.450 | | |
| | | 250 | | 3NA3 144-2C | | | | |
| | | 50 | | 3NA3 220-2C | | | | |
| | | 63 | | 3NA3 222-2C | | | | |
| | | 80 | | 3NA3 224-2C | | | | |
| | | 100 | | 3NA3 230-2C | | | | |
| | | 125 | | 3NA3 232-2C | | | | |
| | | 160 | | 3NA3 236-2C | | | | |
| | 200 | 3NA3 240-2C | | | | | | |
| | 3 | 224 | 47.5 | 3NA3 242-2C | 3 | 0.650 | | |
| | | 250 | | 3NA3 244-2C | | | | |
| | | 300 | | 3NA3 250-2C | | | | |
| | | 315 | | 3NA3 252-2C | | | | |
| | 4 | 3 | 355 | 57.8 | 3NA3 254-2C | 3 | 0.65 | |
| | | | 400 | | 3NA3 260-2C | | | |
| | | | 425 | | 3NA3 340-2C | | | |
| 500 | | | 3NA3 342-2C | | | | | |
| 4a | | 4 | 630 | 101.8 | 3NA3 344-2C | 1 | 2.500 | |
| | | | 800 | | 3NA3 348-2C | | | |
| | | | 1000 | | 3NA3 350-2C | | | |
| | | | 1250 | | 3NA3 352-2C | | | |
| 4a | 4 | 500 | 101.8 | 3NA3 352-2C | 1 | 2.700 | | |
| | | 630 | | 3NA3 354-2C | | | | |
| | | 800 | | 3NA3 354-2C | | | | |
| | | 1000 | | 3NA3 360-2C | | | | |
| | | 1250 | | 3NA3 362-2C | | | | |
| 4a | 4 | 1000 | 101.8 | 3NA3 362-2C | 3 | 1.000 | | |
| | | 1250 | | 3NA3 365-2C | | | | |
| | | 1250 | | 3NA3 372-2C | | | | |
| 4a | 4 | 500 | 101.8 | 3NA3 372-2C | 1 | 2.500 | | |
| | | 630 | | 3NA3 475-2C | | | | |
| | | 800 | | 3NA3 480-2C | | | | |
| | | 1000 | | 3NA3 482-2C | | | | |
| | | 1250 | | 3NA3 482-2C | | | | |
| 4a | 4 | 500 | 101.8 | 3NA3 665 | 1 | 2.700 | | |
| | | 630 | | 3NA3 672 | | | | |
| | | 800 | | 3NA3 675 | | | | |
| | | 1000 | | 3NA3 680 | | | | |
| | | 1250 | | 3NA3 682 | | | | |

▶ 熔断器上所标明的标准可能因为型号的不同而有所区别。 / Printing of standard may differ according to type.

▶ 尺寸图见第 10/1 至 10/3 页。 / For dimension drawings, see pages 10/1 to 10/3.

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1) 适合于 6~160A。
Suit for 6~160A.

| 具有金属导向端板的 NH-熔断器 (续) | | LV HRC fuse links with non-insulated metal grip lugs (Continuation) | | | | | | | | |
|--|------------|--|------------------|---------------------------|------------------------------------|-------|------|------------|---|--|
| 符合 DIN VDE 0636 和 IEC 269 标准 额定电压: AC 690V/DC 440V 例外: 制造等级 00 为 DC 250V 工作等级 gL/gG 用于电缆和导线保护 良好的选择性 额定分断能力: AC 120kA (制造等级 00: AC 50kA) | | According to DIN VDE 0636 and IEC 269 Rated voltage: AC 690V/DC 440V Exception: Size 00 with DC 250V Operating class gL/gG for cable and conductor protection Finley graduated selectivity Rated breaking capacity: AC 120kA(Size 00: AC 50kA) | | | | | | | | |
| 制造等级 Size | I_n A | 宽度 Width mm | 订货号 Order No. | 包装 Packing 件 / Unit | 重量 Weight 1 件 / 1 Unit kg | | | | | |
|  | 2 | 21 | 3NA3 802-6 | 3 | 0.140 | | | | | |
| | 4 | | 3NA3 804-6 | | | | | | | |
| | 6 | | 3NA3 801-6 | | | | | | | |
| | 10 | | 3NA3 803-6 | | | | | | | |
| | 16 | | 3NA3 805-6 | | | | | | | |
| | 20 | 3NA3 807-6 | 30 | 3NA3 817-6 | 3 | 0.200 | | | | |
| | 25 | 3NA3 810-6 | | | | | | | | |
| | 32 | 3NA3 812-6 | | | | | | | | |
| | 35 | 3NA3 814-6 | | | | | | | | |
| | 40 | 3NA3 817-6 | | | | | | | | |
| | 50 | 3NA3 820-6 | 30 | 3NA3 132-6 | 3 | 0.290 | | | | |
| | 63 | 3NA3 822-6 | | | | | | | | |
| | 80 | 3NA3 824-6 | | | | | | | | |
| 100 | 3NA3 824-6 | | | | | | | | | |
| 100 | 3NA3 830-6 | | | | | | | | | |
|  | 50 | 30 | 3NA3 120-6 | 3 | 0.290 | | | | | |
| | 63 | | 3NA3 122-6 | | | | | | | |
| | 80 | | 3NA3 124-6 | | | | | | | |
| | 100 | | 3NA3 130-6 | | | | | | | |
| | 125 | | 3NA3 132-6 | | | | | | | |
| | 160 | 3NA3 136-6 | 47.2 | 3NA3 140-6 | 3 | 0.430 | | | | |
| | 200 | 3NA3 140-6 | | | | | | | | |
| | 80 | 3NA3 224-6 | | | | | 47.2 | 3NA3 240-6 | 3 | |
| | 100 | 3NA3 230-6 | | | | | | | | |
| | 125 | 3NA3 232-6 | | | | | | | | |
| 160 | 3NA3 236-6 | | | | | | | | | |
| 200 | 3NA3 240-6 | | | | | | | | | |
| 224 | 3NA3 242-6 | 57 | 3NA3 244-6 | 3 | | | | | | |
| 250 | 3NA3 244-6 | | | | | | | | | |
| 300 ¹⁾ | 3NA3 250-6 | | | | | | | | | |
| 315 | 3NA3 252-6 | 71.2 | 3NA3 344-6 | 3 | 0.680 | | | | | |
| 250 | 3NA3 344-6 | | | | | | | | | |
| 315 | 3NA3 352-6 | | | | | | | | | |
| 355 ¹⁾ | 3NA3 354-6 | | | | | | | | | |
| 400 | 3NA3 360-6 | | | | | | | | | |
| 425 | 3NA3 362-6 | 3 | 3NA3 362-6 | 3 | 1.000 | | | | | |
| 500 | 3NA3 365-6 | | | | | | | | | |
|  | | | | | | | | | | |

- ▶ 其它结构型式 (例如镀锡的触刀) 请垂询。/ For further designs (e.g. tin-plated contact blades) please enquire.
- ▶ 尺寸图见第 10/3 至 10/4 页。/ For dimension drawings, see pages 10/3 to 10/4.

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¹⁾ 这种设计是按照 DIN VDE 0636 和 IEC 60269 标准制造的, 完全满足有关导线和电缆保护的工作等级 gL/gG。此外, 这种熔断器既没有 VDE 标记也没有得到“VDE 0636/21”的认证, 因为这是不允许的。
This design is manufactured in accordance to DIN VDE 0636 and IEC 60269 and fulfills operating class gL/gG for cable and conductor protection. However, this fuse link neither has the VDE mark of conformity nor is labeled “VDE 0636/21”, as this is not permissible.