

EEI-NEMA Type K & T and Type H & N

FL: Type H and EEI-NEMA Type K & T Fuses

Specifications
Description: Medium
voltage fuses: Type H
(high surge), EEI-NEMA
Type K (fast-acting),
EEI-NEMA Type T
(slow-acting).

Ratings:

Amps: — 1-200A (See Catalog

(See Catalog Numbers tables)

Features and Benefits

- Wide range of EEI-NEMA type fuse links for use in open fuse cutouts
- Voltage ratings up to 27kV.
- Can be coordinated with other overcurrent protective devices for sectionalizing to isolate feeder branches.

Typical Applications

· Medium Voltage Fused Cutouts

High-Surge Type H Fuses

High-surge, Type H fuses are manufactured in ratings of 1, 2, 3, 5, and 8A. They have been developed principally for primary fusing of small-sized transformers. Type H links are manufactured in the universal buttonhead design.

Type N Fuses

Type N fuses conform to previous NEMA standards and have been superseded by Type K and T links. Type N fuses are manufactured in the universal button design in ratings of 5 through 200A for use in NEMA standard dimensioned cutouts rated through 27kV.

Catalog Numbers

EEI-NEMA and High-Surge Universal Tin Element

Fuses for Cutouts — Rated to 27kV

Non-Removable Button-Head For Standard Open Or Enclosed Cutouts

| Catalog Nu Type H (High | EEI-NEMA Type K | EEI-NEMA Type T | | |
|-------------------------------|--------------------|--------------------|------|--|
| Surge) | (Fast) | (Ślow) | Amps | |
| FL11H1 | FL11K1 | FL11T1 | 1 | |
| FL11H2 | FL11K2 | FL11T2 | 2 | |
| FL11H3 | FL11K3 | FL11T3 | 3 | |
| FL11H5 | FL11K5 | FL11T5 | 5 | |
| _ | FL11K6 | FL11T6 | 6 | |
| FL11H8 | FL11K8 | FL11T8 | 8 | |
| _ | FL11K10 | FL11T10 | 10 | |
| _ | FL11K12 | FL11T12 | 12 | |
| _ | FL11K15 | FL11T15 | 15 | |
| _ | FL11K20 | FL11T20 | 20 | |
| _ | FL11K25 | FL11T25 | 25 | |
| _ | FL11K30 | FL11T30 | 30 | |
| _ | FL11K40 | FL11T40 | 40 | |
| _ | FL11K50 | FL11T50 | 50 | |
| _ | FL11K65 | FL11T65 | 65 | |
| _ | FL11K80 | FL11T80 | 80 | |
| _ | FL11K100 | FL11T100 | 100 | |
| _ | FL11K140 | FL11T140 | 140 | |
| _ | FL11K200 | FL11T200 | 200 | |
| | | | | |

Removable Button-Head For Cutouts Requiring Removable-Button Links*

| Catalog Numbers | | | | |
|-----------------|----------|------|--|--|
| EEI-NEMA | EEI-NEMA | | | |
| Type K | Type T | | | |
| (Fast) | (Slow) | Amps | | |
| FL3K1 | FL3T1 | 1 | | |
| FL3K2 | FL3T2 | 2 | | |
| FL3K3 | FL3T3 | 3 | | |
| FL3K5 | FL3T5 | 5 | | |
| FL3K6 | FL3T6 | 6 | | |
| FL3K8 | FL3T8 | 8 | | |
| FL3K10 | FL3T10 | 10 | | |
| FL3K12 | FL3T12 | 12 | | |
| FL3K15 | FL3T15 | 15 | | |
| FL3K20 | FL3T20 | 20 | | |
| FL3K25 | FL3T25 | 25 | | |
| FL3K30 | FL3T30 | 30 | | |
| FL3K40 | FL3T40 | 40 | | |
| FL3K50 | FL3T50 | 50 | | |
| FL3K65 | FL3T65 | 65 | | |
| FL3K80 | FL3T80 | 80 | | |
| FL3K100 | FL3T100 | 100 | | |
| FL3K140 | FL3T140 | 140 | | |
| FL3K200 | FL3T200 | 200 | | |

^{*}Adapter-type removable-button links with ferrule adapter to convert to double-leader links are available in K and T types. Order by description.

EEI-NEMA Type K Universal Silver-Element Fuses for

Cutouts — Rated through 27kV

Non-Removable Button-Head For Standard Open Or Enclosed Cutouts

Catalog Numbers

| EEI-NEMA | | |
|----------|------|--|
| Туре К | Amps | |
| FL12K8 | 8 | |
| FL12K10 | 10 | |
| FL12K12 | 12 | |
| FL12K15 | 15 | |
| FL12K25 | 25 | |
| FI 12K50 | 50 | |

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