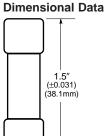
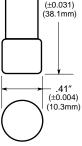
## **Bussmann**<sup>®</sup>

КТК

## **LIMITRON® Fast-Acting Fuses** 600 Volt, 1/10 - 30 Amps







Catalog Symbol: KTK **Fast-Acting** 1/10 TO 30A 600Vac (or less) Interrupting Rating: 100,000A RMS Sym. (UL) UL Listed, STD. 248-14, (Guide #JDYX, File #E19180) CSA Certified: C22.2 NO. 248.14 (File #53787-Class #1422-01) HRC-MISC

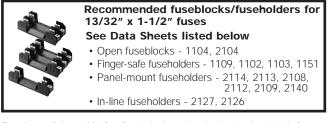
| <b>Electrical Ratings (Catalog</b> | Symbol and Amperes) |
|------------------------------------|---------------------|
|------------------------------------|---------------------|

| 600Vac - UL Listed and C.S.A. |           |           |        |  |  |
|-------------------------------|-----------|-----------|--------|--|--|
| KTK-1/10                      | KTK-1     | KTK-6     | KTK-25 |  |  |
| KTK-1/8                       | KTK-1-1/4 | KTK-7     | KTK-30 |  |  |
| KTK-2/10                      | KTK-1-1/2 | KTK-7-1/2 | _      |  |  |
| KTK-1/4                       | KTK-2     | KTK-8     | _      |  |  |
| KTK-3/10                      | KTK-2-1/2 | KTK-9     | _      |  |  |
| KTK-4/10                      | KTK-3     | KTK-10    | _      |  |  |
| KTK-1/2                       | KTK-3-1/2 | KTK-12    | _      |  |  |
| KTK-6/10                      | KTK-4     | KTK-15    | _      |  |  |
| KTK-3/4                       | KTK-5     | KTK-20    | _      |  |  |
|                               |           |           |        |  |  |

## **Carton Quantity and Weight**

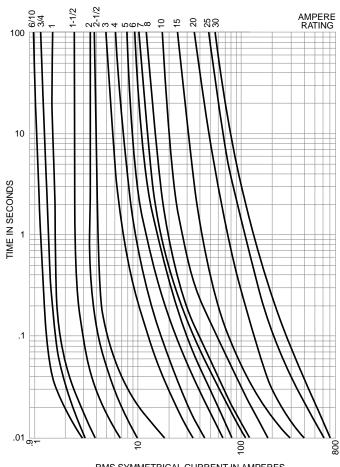
| Ampere  | Carton<br>Qty. | Weight* |      |  |
|---------|----------------|---------|------|--|
| Ratings |                | Lbs.    | Kg.  |  |
| 1-30    | 10             | .180    | .082 |  |

\*Weight per carton.



- LIMITRON® fast-acting fuse.
- · Melamine tube.
- Nickel-plated bronze endcaps.

## **Time-Current Characteristic Curves-Average Melt**



RMS SYMMETRICAL CURRENT IN AMPERES

C€ CE logo denotes compliance with European Union Low Voltage Directive (50-1000Vac, 75-150Vdc). Refer to Data Sheet: 8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.

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