



### LPS-RK-400SP

Eaton Bussmann Series LPS-RK Fuse, Low Peak, Current-Limiting, time delay, Electrically isolated end cap, 400 A, 600 Vac, 300 Vdc, 300 kAIC at 600 Vac, 100 kAIC at 300 Vdc, Class RK1, Dual element, Blade end X blade end connection, 1 unit, LPS-RK1 series

Contact us (</content/eaton/us/en-us/support/electrical-circuit-protection/contact-me-bussmann-product.html/content/eaton/us/en-us/catalog/fuses-and-fuse-holders/bussmann-series-class-rk1-fuses.SKUID.LPS-RK-400SP>)



### Need product support?

Contact information

+1-636-394-2877

## Specifications

### GENERAL SPECIFICATIONS

#### PRODUCT NAME

Eaton Bussmann series LPS-RK fuse

#### CATALOG NUMBER

LPS-RK-400SP

#### UPC

051712548557

#### PRODUCT LENGTH/DEPTH

11.63 IN

#### PRODUCT HEIGHT

2.36 IN

#### PRODUCT WIDTH

2.36 IN

#### PRODUCT WEIGHT

4.6 LB

#### WARRANTY

Not Applicable

#### COMPLIANCES

RoHS Compliant  
CE Marked

### PRODUCT SPECIFICATIONS

#### FUSE INDICATOR

Non Indicating

#### SPECIAL FEATURES

Electrically isolated end cap

#### INTERRUPT RATING

300 kAIC at 600 Vac, 100 kAIC at 300 Vdc

#### NUMBER OF ELEMENTS

Dual

#### CONNECTION

Blade end X blade end

#### QUANTITY

Carton: 1

#### AMPERAGE RATING

400A

#### TYPE

Current-limiting, Time-delay

#### CLASS

Class RK1

#### VOLTAGE RATING

600 Vac, 300 Vdc

#### APPLICATION

Large distribution switchboards, power panelboards, motor control centers

#### DIAMETER

2.36 IN

#### PACKAGING TYPE

Standard