

# DC 1000V Fuse & Fuse Holder

## Feature & Configuration

- Improve user safety
- Ease of use
- Compact appearance

### LSFS



### LSF-Z16



## Fuse Ratings

Type	Size	Voltage	Current	Dimension	
				Diameter	Length
LSFS-ZB08	Ø10 x 38	1000	8	Ø10.0	38
LSFS-ZB10	Ø10 x 38	1000	10	Ø10.0	38
LSFS-ZB12	Ø10 x 38	1000	12	Ø10.0	38
LSFS-ZB16	Ø10 x 38	1000	16	Ø10.0	38

## Fuse Holder Ratings

Type	Rating	Insulating Resistance	Withstand Voltage	Withstand Vibration	Temperature	Humidity
LSF-Z16	16A DC 1000V	100MΩ DC 500V	2,500V 1Min 50/60Hz	10~50H z amplitude 1.5mm	-40~70°C No Freezing	85%RH below

## Fuse Holder Feature

**Transparent & sliding name plate**  
- Easy to use and visibility

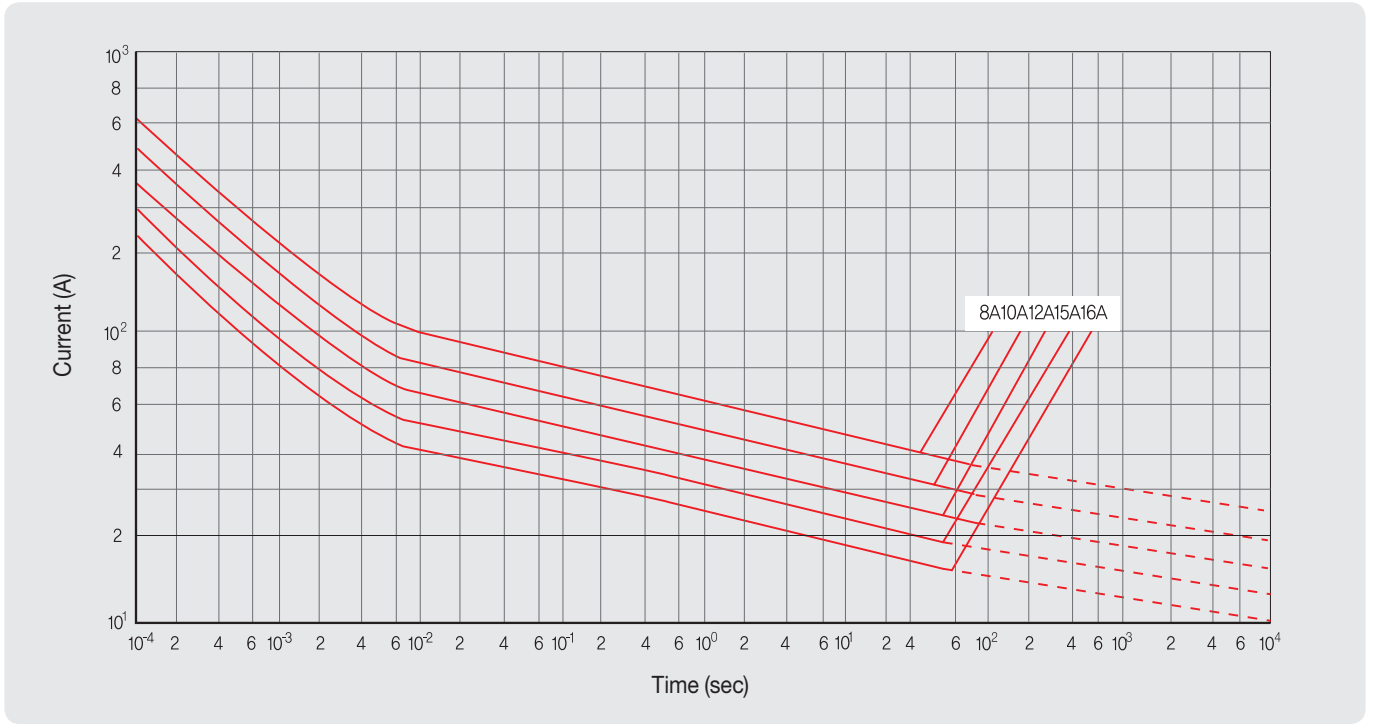
**Color code**  
- Easy identification  
- Color **B** **G** **R** **W**

**Hole for expansion**  
- Simple expansion to 2P,3P

**Spare fuse storage**  
- Removable  
- Emergency rapid response possible

**Convenient mounting method**  
- DIN rail, Screw

### Fuse protection curve



### Dimension

unit: mm

