

# SMART GLOW MINI® BLADE FUSE RATED 12V



## Description

The Smart Glow MINI® fuse uses the industry standard Littelfuse MINI® fuse platform with an additional feature—it is designed to glow in the event of an open fuse for easier identification and replacement.

## Time-Current Characteristics

| % of Rating | Opening Time Min / Max (s) |
|-------------|----------------------------|
| 110         | 360,000 s / -              |
| 135         | 0.75 s / 600 s             |
| 200         | 0.15 s / 5 s               |
| 350         | 0.08 s / 0.50 s            |
| 600         | 0.03 s / 0.10 s            |

## Ratings

| Part Number   | Current Rating | Housing Color |
|---------------|----------------|---------------|
| 0MIN03.0_XGLO | 3 A            |               |
| 0MIN05.0_XGLO | 5 A            |               |
| 0MIN07.5_XGLO | 7.5 A          |               |
| 0MIN10._XGLO  | 10 A           |               |
| 0MIN15._XGLO  | 15 A           |               |
| 0MIN020._XGLO | 20 A           |               |
| 0MIN025._XGLO | 25 A           |               |
| 0MIN030._XGLO | 30 A           |               |

## Specifications

|                              |                          |
|------------------------------|--------------------------|
| Interrupting Rating:         | 1000A @ 14 VDC           |
| Voltage Rating:              | 12 VDC                   |
| Operating Temperature Range: | -40°C to +125°C          |
| Terminals:                   | Silver plated Zinc alloy |

## Ordering Information

| Part Number   | Package Size |
|---------------|--------------|
| 0MINxxx.MXGLO | 1000         |
| 0MINxxx.HXGLO | 100          |
| 0MINxxx.VXGLO | 5            |

## Dimensions

Dimensions in mm

