

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	
0MIN10.0_XGLO	10 A	
0MIN15.0_XGLO	15 A	
0MIN20.0_XGLO	20 A	
0MIN25.0_XGLO	25 A	
0MIN30.0_XGLO	30 A	

Specifications

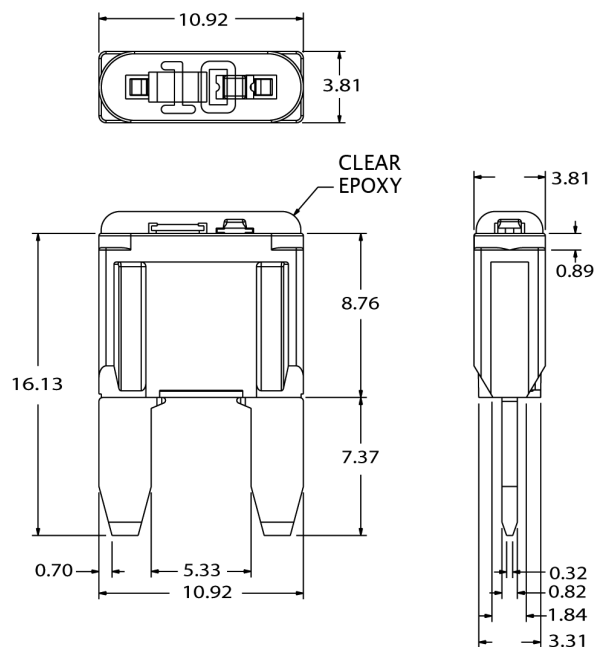
Interrupting Rating:	1000A @ 14 VDC
Voltage Rating:	12 VDC
Operating Temperature Range:	-40°C to +125°C
Terminals:	Silver plated Zinc alloy

Ordering Information

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

Dimensions

Dimensions in mm



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Littelfuse:

<u>0MIN005.VXGLO</u>	<u>0MIN005.HXGLO</u>	<u>0MIN07.5HXGLO</u>	<u>0MIN030.MXGLO</u>	<u>0MIN005.MXGLO</u>	<u>0MIN003.MXGLO</u>
<u>0MIN030.VXGLO</u>	<u>0MIN015.VXGLO</u>	<u>0MIN020.VXGLO</u>	<u>0MIN030.HXGLO</u>	<u>0MIN010.MXGLO</u>	<u>0MIN020.HXGLO</u>
<u>0MIN07.5MXGLO</u>	<u>0MIN010.HXGLO</u>	<u>0MIN025.VXGLO</u>	<u>0MIN025.HXGLO</u>	<u>0MIN07.5VXGLO</u>	<u>0MIN025.MXGLO</u>
<u>0MIN015.MXGLO</u>	<u>0MIN003.HXGLO</u>	<u>0MIN003.VXGLO</u>	<u>0MIN020.MXGLO</u>	<u>0MIN010.VXGLO</u>	<u>0MIN015.HXGLO</u>