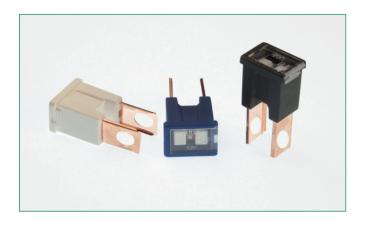


## **AUTO LINK PAL FUSES - 294C**





#### **Specifications**

Voltage Rating: 32 VDC Current Cycling: 24°C

The fuses satisfy the performance requirements after 50% of the rated current is applied for 10,000 cycles. Each cycle consists of an interrupted current with the pattern of 5 minutes ON and 10 minutes OFF.

Operating Temperature Range: -40°C to +125°C

Complies with JASO 0612

## **Ordering Information**

Part Number	Package Size	
0294xxx.MXJ-C	1000	

## **Description**

PAL fuses are commonly found on many Japanese and domestic built vehicles.

#### **Time-Current Characteristics**

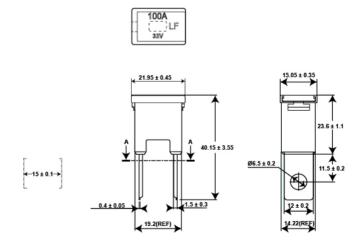
% of Rating	Opening Time Min / Max (s)	
110	14,400 s	
200	5 s / 100 s	
350	0.2s / 7 s	
600	0.040 s / 1 s	

## **Ratings**

Part Number	Current Rating (A)	Body Color
0294020	20	LIGHT BLUE
0294030	30	PINK
0294040	40	GREEN
0294050	50	RED
0294060	60	YELLOW
0294070	70	BROWN
0294080	80	BLACK
0294100	100	BLUE
0294120	120	WHITE

#### **Dimensions**

Dimensions in mm



# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Automotive Fuses category:

Click to view products by Littelfuse manufacturer:

Other Similar products are found below:

HBO-10 HBO-100 HBO-150 HBO-25 HBO-40 HBO-50 AFX-150 AT-10 AT-30 AT-5 ATM-4LP ACL-30 ACL-50 AFX-50 HBO-15 HBO-70 AT-20 AT-25 AT-3 142.7010.5502 BK-HBH-I BK-AGX-1-2 142.0020.6152 FMM-15 0695030.PXPS 0695040.PXPS 0297003.WXT 0695025.PXPS 0695015.PXPS 0200300 02400106P 0297002.WXT 0297004.WXT 0297010.WXT 0297015.WXT 0297020.WXT 0297025.WXT 0297030.WXT 0297