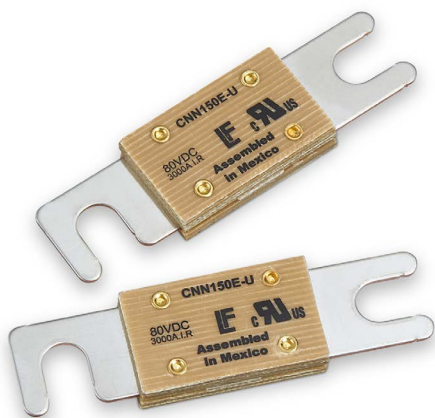


POWR-GARD® Fuses

CNN_E-U Series Lift Truck

80 V dc • Very Fast-Acting • 100 & 150 A



Description

The CNN_E-U fuses offer 3,000 A interrupting rating in the same physical size as the traditional CNN and CNN_E series. The CNN_E-U fuses are rated for applications up to 80 V dc and are considered very fast-acting.

Features & Benefits

- Up to 80 V dc protection
- Up to 3,000 A interrupting rating
- Compact size saves space
- RoHS compliant and lead (Pb) free

Applications

- Lift trucks
- Scissor lifts
- Pallet movers
- Low voltage battery powered equipment
- Data center

Specifications

Voltage Ratings	80 V dc
Ampere Ratings	100 A, 150 A
Max. Interrupting	3,000 A
Environmental	RoHS Compliant, Lead (Pb) Free
Country of Origin	Mexico

Certification & Compliance

cURus

cURus (File E71611)

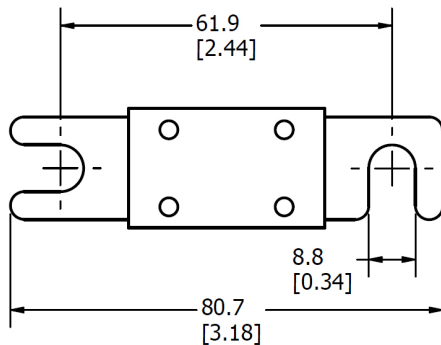
POWR-GARD® Fuses

CNN_E-U Series Lift Truck

Ordering Information

SERIES	AMP	CATALOG NUMBER	PRODUCT MARKING	PACKING QUANTITY	ORDERING NUMBER
CNN_E-U	100	CNN100E-U	CNN100E-U	100	0CNN100E.HXU
CNN_E-U	150	CNN150E-U	CNN150E-U	100	0CNN150E.HXU

Dimensions Inches (mm)



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