

DATASHEET - ANL CURRENT LIMITER FUSE - 250 AMP



Circuit limiter, low voltage, 250 A, DC 80 V, 2.7 kA, 22.2 x 81 mm, UL

Part no. **ANL CURRENT LIMITER FUSE - 250 AMP**
Catalog No. **ANL-250**



Similar to illustration

Delivery program

Product range			Fuse
Basic function			circuit limiter
Field of application			low voltage
Rated current	I	A	250
Rated voltage			DC 80 V
Size			22.2 x 81 mm
Breaking Capacity		kA	2.7
usable for size/applications			fork-lift trucks, marine and other battery-operated systems
Standard/Approval			UL
Optional accessories			fuse-block 4164

Technical data ETIM 7.0

Circuit breakers and fuses (EG000020) / Low Voltage HRC fuse (EC000055)			
Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse inserts / Low-Voltage HRC fuse (ecl@ss10.0.1-27-14-20-05 [AFZ800015])			
Construction size			Other
Rated current		A	250
Rated voltage		V	80
Voltage type			DC
Rated switching capacity		kA	2.7
Utilization category			Other
Type of fuse status indicator			None
Insulated metal gripping lugs (IMGL)			No

Additional product information (links)

Product datasheet (pdf)	http://www.cooperindustries.com/content/dam/public/bussmann/Electrical/Resources/product-datasheets-a/Bus_Ele_DS_2024_ANL.pdf
Product datasheet (web)	http://www.cooperindustries.com/content/public/en/bussmann/edison/products/special_purpose_fuses/limiters/low-voltage_limiternon-time-delay.html