

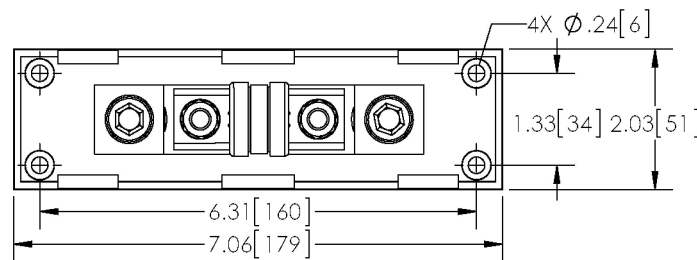
CFB Series

Deltec Fuse Block

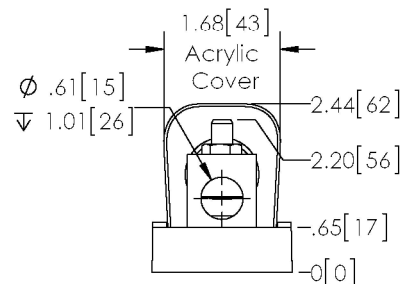
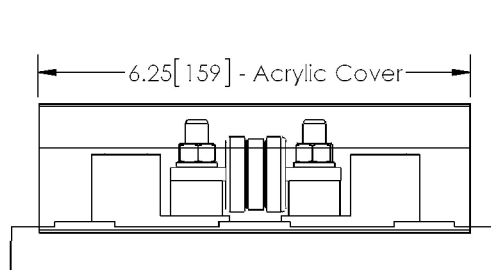


- **Current Rating 110 to 400 Amps**
- **Includes Class T Fuse as Standard**
- **Bare Wire Termination**
- **Common Applications:**
Solar Generators, Wind Power,
Heavy Industry, Electroplating,
Battery Chargers, Mining

SPECIFICATIONS			
Type	Rated Current (A)	Rated Current Range	CFB1: 110 to 200 amp CFB2: 250 to 400 amp
CFB1-110	110	Operating Temp.	-40°C to +60°C
CFB1-125	125	Storage Temp.	-55°C to +80°C
CFB1-150	150	Dielectric Strength	750VDC (Terminal Block to Base)
CFB1-175	175	Materials	Base: Black Fiberglass Reinforced Polycarbonate Cover: Clear Touch Safe Snap-On Polycarbonate Terminal Block: Nickel plated Brass, Accepts #6 - 250 MCM wire gauges Hardware: Stainless Steel
CFB1-200	200		
CFB2-250	250		
CFB2-300	300		
CFB2-350	350		
CFB2-400	400		



3D model available
Please contact factory



Dimensions in inches [mm]

Fuse Mounting Hardware: 5/16"-18" with split lock washer

Terminal Hardware: 5/8"-18 x .685H (5/16" hex drive)

Ordering Information

Part Description: Part Type - Rated current (leave blank for no fuse)

Example: **CFB2-400**