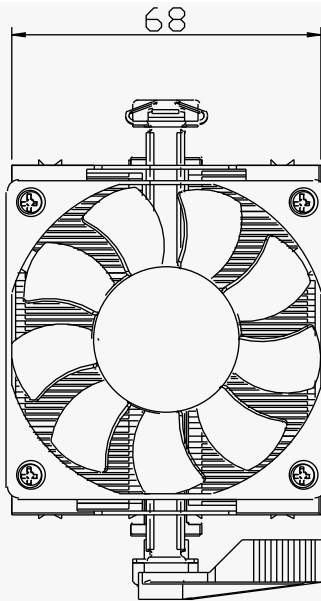


Model: MF043-044
CPU Cooler for AMD Opteron

- Copper-Aluminum heat sink for high thermal conductivity
- Stamped fin technology provides high density fin array
- Powerful speed control 2 ball-bearing fan for noise reduction
- Type II easy clip method (Type I screw-down available upon request)
- Shin Etsu G751 thermal interface material pre-applied
- Retention frame and backing plate assembly also available



Recommended by AMD for Opteron



SPECIFICATIONS

Fan Size:70x15mm
Bearing:2
Input Voltage:12 VDC
Rated Current:0.07~0.35A
Power Input:0.84~4.20W
Speed:3050~6000 RPM
Airflow:21~41CFM
Noise:28~46 dB-A
Connector:3 pin
Heat Sink:Cu-Al
Interface Material:G751
Overall Weight (w/o clip)450gm

