

19100-000318-00-RS

LGA1200 CPU cooler, RoHS

Features

High performance thermal solutions



Specifications

| | |
|-----------------------|---|
| General | |
| Operating temperature | 0°C ~ 50°C |
| Description | |
| Description | For special models: IMBA-Q470 & IMBA-Q471 |
| CPU Solution | |
| CPU Solution | Intel® Core™ i9/ i7/ i5/ i3 |
| Socket Solution | |
| Socket Solution | LGA1200 |
| Dimensions | |
| Dimensions | 103 x 95 x 127 mm |
| Material | |
| Material | Al |
| Bearing Type | |
| Bearing Type | Two-Ball |
| Capability (Watt) | |
| Capability (Watt) | 125 W |
| Fan Speed (RPM) | |
| Fan Speed (RPM) | 3600 |
| Noise Level (dBA) | |
| Noise Level (dBA) | 44 |
| Life Expectancy (hrs) | |
| Life Expectancy (hrs) | 70000 |
| Weight | |
| Weight | 380 g |
| Key Features | |
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Ordering Information

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SA08;COOLER MODULE/Heat Pipe;HEATSINK:96.5*91.4*119.5mm,FAN:92*92*25.2mm;STANDARD;00;HF-XFWD-00630-2202,LGA1200,125W;CU BASE+AL FIN+PIPE*6+M3 SCREW*4+GREASE;DC FAN:12V,3600RPM,2510-4P,L=180mm;Everflow;F129025BUAFW30aR;CCL;RoHS