



Cooler Master Engineering™ Astride with Technology

Model Name : EEB-N41ES-02

Specification :

Application System	Embedded Form Factor (MiniATX, EmbATX Board)
CPU Type	Intel Pentium M / Celeron M (Banias / Dothan)
Socket Type	479 Pins (Micro-FCBGA)
Heat Sink	Aluminum Extraction
Cooler Dimension	50 x 50 x 35 mm
Fastener	Screw + Spring + Back Plate
Interface Material	Power Devices (Powerstrate AF-S-10H-10B)
Fan Dimension	40 x 40 x 10 mm
Fan Speed	5,500 RPM
Fan Airflow	5.3 CFM
Fan Life Expectance	50,000 hrs
Fan Bearing Type	Dual Ball Bearing
Voltage Rating	12 V
Noise Level	25 dB
Connector	3 Pins
Thermal Rsristance	1.62 C/W PS : Ta = 60 C

Back plate : BP (Inside)



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