



Noctua NH-D15S computer cooling system Processor Cooler 14 cm Copper, Metallic



Model: NH-D15S

Manufacturer: NOCTUA

EAN: 4716123315681

Product Code: 418610

R2,644

Compatible processor series: Intel® Core™ i3 | Mean time between failures (MTBF): 150000 h | Suitable location: Processor | Compatible processor series: Intel® Core™ i7 | Power consumption (typical): 1.56 W | Supported processor sockets: LGA 2011-v3 (Socket R) | Supported processor sockets: Socket AM2+ | Weight: 1.15 kg | Supported processor sockets: Socket AM2 | Rotational speed (max): 1500 RPM | Depth: 190 mm | Noise level (high speed): 24.6 dB | Airflow: 140.2 m³/h | Supported processor sockets: Socket FM2 | Package height: 235 mm | Package weight: 1.98 kg | Package width: 190 mm | Maximum air pressure: 2.08 mmH2O | Height: 165 mm | Supported processor sockets: Socket AM3+ | Supported processor sockets: Socket FM2+ | Supported processor sockets: Socket FM1 | Supported processor sockets: Socket AM3 | Width: 150 mm | Harmonized System (HS) code: 84733080 | Compatible processor series: Intel® Core™ i5 | Rotational speed (min): 300 RPM | Fan diameter: 14 cm | Thermal Design Power (TDP): 220 W | Type: Cooler |

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Material: Copper | Material: Aluminium | Package depth: 225 mm | Voltage: 12 V | Product colour:
Metallic | Product colour: Copper

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950