

12V 8025 DC Cooling Fan - 80x80x25mm 3-Inch

Slug: 12v-8025-dc-cooling-fan-3-inch



TECHNICAL SPECIFICATIONS & SUMMARY

[Cooling FAN] 12V 8025 DC Cooling Fan - 80x80x25mm 3-Inch The 12V 8025 DC Cooling Fan is a compact and reliable cooling fan designed to provide airflow for computer cases, servers, power supplies, amplifiers, electronic enclosures, and DIY electronics projects. With an 80x80mm fan size and 25mm thickness, it is suitable for applications requiring moderate airflow in compact spaces. Operating from a 12V DC power supply, the fan runs at approximately 2600 RPM and provides around 30.7 CFM airflow. Its compact design and relatively low noise level make it suitable for continuous cooling of enclosed electronic equipment and custom projects. Key Features 12V DC operating voltage 80x80x25mm standard fan size Approximately 2600 RPM Airflow up to 30.7 CFM Low noise level of approximately 30.7dBA Compact and lightweight design Suitable for computer cases and electronic enclosures Ideal for cooling amplifiers, power supplies and electronic equipment Easy 2-wire connection Red wire: +12V DC Black wire: Ground Technical Specifications Product Type: DC Cooling Fan

UNIT PRICE (EX. GST)

Rs. 85

WITH 18% GST

Rs. 100

In stock: 10 units - HSN: 85011019
Order online at uniksystem.in for bulk pricing.