



MPN: NLFAN55M

Product Name: 55/66mm Cubed at 50/60Hz 230V AC Enclosure Fan

Brand: Newlec

Category: Climate Control

Product Description: The NLFAN55M is a high-performance enclosure fan designed to provide efficient climate control for various applications. With a throughput of 55/66m³/h unimpeded and 48/57m³/h with 2 outlet filters at 50/60Hz, this fan ensures optimal airflow within enclosures. Its RAL 7035 colour and IP54 protection make it suitable for diverse industrial environments. The fan operates at 230V AC 50/60Hz and features tool-free mounting for easy installation.

Key Features:

- 55/66m³/h unimpeded throughput (50/60Hz)
- 48/57m³/h with 2 outlet filters (50/60Hz)
- Fan colour: RAL 7035
- Operating voltage: 230V AC 50/60Hz
- Tool-Free Mounting
- IP54 Protection as standard

Specifications:

- Operating Voltage: 230V AC 50/60Hz
- Colour: RAL 7035 (Grey)
- Degree of Protection (IP Rating): IP54

ETIM Class-9.0: Ventilator for enclosure (EC000320)

ETIM Features:

- Operating voltage at AC 50 Hz (V): 230 - 230
- Operating voltage at AC 60 Hz (V): 230 -
- Voltage type: AC (EV000460)
- Degree of protection (IP rating): IP54 (EV006419)
- Colour: Grey (EV000270)
- RAL number: 7035
- Width (mm): 148.5
- Height (mm): 148.5
- Depth (mm): 74.5

Applications:

- Industrial enclosures
- Electrical cabinets
- Climate control systems



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