

Fan with bearing for wall enclosures

Product Code: [TWT-CBW-FAN1-BB](#)

Fan with bearing for wall enclosures



Description

The roof fan is designed for installation on the top panel (roof) of "Pro" series wall-mounted enclosures for forced cooling of active equipment placed in the housing. Can be used as a spare part for the fan units of "Eco" and "Business" series cabinets.

The fan has rolling bearings.

Power cord does not include in the package. To connect the fans to power source, use the electrical screw terminal blocks and a cord with a plug of the required length.

Input voltage: 220 - 240V AC.

Power consumption: 22 - 24 W.

Performance (airflow): 119 - 143 m³/h.

Rotational speed: 2100 - 2400 rpm.

Noise level: 35 - 39 dBA.

Maximal operating temperature: up to 85°C.

MTBF: 3 - 5 years.

Color is black (RAL 9004).

Model range

TWT-CBW-FAN1-BB	Fan with bearing for wall enclosures
TWT-CBW-FANB1-1.8	Fan with bearing for wall enclosures with 1.8 m power cord

Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.