

DATASHEET

Roof Fan 4-Way for PRO & ESV, Opening A, incl. Thermostat, RAL9005



General data

Fan unit with integrated thermostat for use in roof of cabinets PRO

For 4-fan variant: 3-stage switch (0/I/II) for speed reduction ("Silent-Mode") for especially quietly operation

For 2-fan variant: ON/OFF switch

Easy mounting at prepared opening (380 x 380 mm) hanging at cabinet roof

Power connector IEC C14, power cable please order separately, e.g. EK504.x

Housing material plastic

Paint finish RAL7035, light grey / RAL9005, jet black

Scope of delivery: fan unit incl. thermostat, mounting accessories

Technical properties

Air circulator	False
Built as slide-in ventilator	False
Cabinet Series	EFB-Server
Degree of protection	IP20 (mounted)
EMC-version	False
Mounting method	Screw mounting
Operating voltage at AC 50 Hz	230 – 230 V
Roof ventilator	True

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Suitable for 19 inch rack mounting	False
Suitable for wall built-in	False
Voltage type	AC
With filter	False

Available variants

ArtNr.	Bezeichnung	Colour	Noise Level	Number of fans	Width	Height	Depth	RAL-number	With protective cover	Rated power	Volume flow, freeblowing	Noise emission
PRO-LFD02AT.GR	Roof Fan 2-Way for PRO & ESV, Opening A, incl. Thermostat, RAL7035	grey	48 dB	2	380 mm	48 mm	380 mm	7035	True	44 W	330 m³/h	48 dB(A)
PRO-LFD02AT.TS	Roof Fan 2-Way for PRO & ESV, Opening A, incl. Thermostat, RAL9005	black	48 dB	2	380 mm	48 mm	380 mm	9005	True	44 W	330 m³/h	48 dB(A)
PRO-LFD04AT.GR	Roof Fan 4-Way for PRO & ESV, Opening A, incl. Thermostat, RAL7035	grey	54 dB	4	380 mm	48 mm	380 mm	7035	True	88 W	660 m³/h	54 dB(A) Switchable Silent Mode (volume flow 330 m³/h, sound level 44 dB)Switchable Silent Mode
PRO-LFD04AT.TS	Roof Fan 4-Way for PRO & ESV, Opening A, incl. Thermostat, RAL9005	black	54 dB	4	380 mm	48 mm	380 mm	9005	True	88 W	660 m³/h	54 dB(A) Switchable Silent Mode (volume flow 330 m³/h, sound level 44 dB)Switchable Silent Mode

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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