

DATASHEET

Roof Fan 2-Way, with Thermostat, for Co Location PRO and ESV, RAL7035



General data

Fan unit with integrated thermostat for use in roof of cabinets Co Location PRO
 Easy mounting at prepared opening B (210 x 380 mm) hanging at cabinet roof
 Power connector IEC C14, power cable please order separately, e.g. EK504.x
 Housing material steel sheet
 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
Suitable for 19 inch rack mounting	False
Suitable for wall built-in	False
Voltage type	AC
With filter	False

Available variants

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ArtNr.	Bezeichnung	Colour	Noise Level	Number of fans	Width	Height	Depth	RAL-number	Rated power	Volume flow, freeblowing	Noise emission
PRO-LFD02BT.GR	Roof Fan 2-Way, with Thermostat, for Co Location PRO and ESV, RAL7035	grey	48 dB	2	380 mm	45 mm	210 mm	7035	44 W	330 m³/h	48 dB(A)
PRO-LFD02BT.TS	Roof Fan 2-Way, with Thermostat, for Co Location PRO and ESV, RAL9005	schwarz	48 dB	2	380 mm	45 mm	210 mm	9005	44 W	330 m³/h	48 dB(A)

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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