

7F2182304400

Filter Fans (24...700)m³/h and Exhaust Filters









Technical description:

Reverse flow Filter Fan - for indoor use, Enclosure cut-out: Size 4 (223 x 223) mm, Nominal air volume: 400 m³/h, Colour: Grey RAL 7035, AC supply version, nominal voltage 230 V, operating from 184 to 253 V, ambient temperature from -15 to +55 °C

This image is for illustrative purposes only and therefore may not represent the exact product code. Colours may vary.

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Technical Features:

Air volume 50 Hz:	400 m ³ /h
Air volume 60 Hz:	445 m ³ /h
Ambient temperature range:	-15...55 °C
Commercial Description:	Reverse flow Filter Fan - for indoor use - for electric panels. Available in several sizes and with different air flow rates, AC and DC depending on the code.
Dimensions:	255x255x144 mm
Protection category according to EN 60529:	IP 54
Protection category according to NEMA:	Tipo 12
Rated contact voltage:	230 V
Rated power 50 Hz:	69 W
Rated power 60 Hz:	112 W
Size:	Enclosure cut-out: Size 4 (223 x 223) mm
Supply:	AC supply version
Certifications and quality approvals (according to type):	     

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