

VENTOLA A GRIGLIA EMC 845 M3/H

CATALOG NUMBER

EFE700R5



Questa ventola con filtro per montaggio verticale EMC, EFE, con grado di protezione IP 54, è facile da montare grazie al fissaggio a scatto. Poiché acqua e polvere non possono penetrare all'interno dell'unità attraverso il filtro, gli inutili tempi di inattività sono eliminati e, grazie all'affidabile motore della ventola, viene garantita una ventilazione costante. Le prestazioni EMC degli armadi specifici EMC sono garantite grazie a questa ventola con filtro.

INDUSTRY STANDARDS

cUL
CE UKCA
EAC
CE
GOST
UR

FEATURES

Descrizione: Ventilatori filtro EMC. Schermatura EMC speciale con maglie in acciaio inox che garantiscono un ottimo contatto con la superficie dell'armadio ed una lunga durata.

Approvazioni: CE, GOST, UR, cUL.

Materiale: Plastica, UL 94-V0. Schermatura EMC: maglie di contatto in acciaio inox.

Quantità nell'imballaggio: 1 Ventilatore con filtro e sagoma/sezione di montaggio.

Material: Plastic, UL 94-V0; EMC screen: stainless steel, contact strips

Pack quantity: 1 fan with filter

The filter fan is reliable due to its high quality motor, as well as being easy to install

EMC performance is maintained when installed on an EMC enclosure

Component failure and unnecessary downtime is avoided as water, dust and electromagnetic interferences are prevented from entering the enclosure and the reliable motor ensures that there is constant ventilation

The click-in feature reduces the customer's labour cost due to the ease of installation

The filter fan should be installed together with at least one exhaust filter, EFAE

Voltage: 230 V AC, 50/60 Hz

Filter mat (EN779) G4

Bearing Type: Sleeve

PRODUCT ATTRIBUTES

Height: 320 mm

Width: 320 mm

Depth: 155 mm

Material: Plastic

Finish: Textured

Color: Light Gray

Nominal Voltage: 230 V

Frequency: 50/60 Hz

Power @ 50 Hz: 140 W

Power @ 60 Hz: 197 W

Airflow Volume: 845/875 (no filter), 560/625 (with filter) m³/h

Filter Efficiency: 90 %

Service Life: L10 (40 C)(hy): 40.0

Noise Level: 66 dB

Enclosure Cutout: 292 x 292 mm

Connection Type: Spring Type

Nominal Current: .62/.86 A

Protection Fuse: 6 A

Weight: 4.5 kg

ADDITIONAL PRODUCT DETAILS

IP 55 a richiesta.

WARNING

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