Rittal - The System.

Faster - better - everywhere.

■ TopTherm Filter Fan Units - 3237124

Date: Oct 08, 2020



NCLOSURES

POWER DISTRIBUTION > CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

TopTherm Filter Fan Units - 3237124



Product Description

Air throughput with outlet filter, including standard filter mat

(quantity x order number, throughput 50/60 Hz)

Rated operating voltage 24VDC

Rated current (max) 0.12 A

Miniature circuit-breaker/fuse 2A

Temperature range Ambient temperature range: -15°C...+55°C

Storage: -30°C...+70°C

1 x 3237200: 15 m³/h

Dimensions Height: 116.5 mm (4.6 ")

Width: 116.5 mm (4.6 ")

Required mounting cut-out Height: 92 mm (3.6 ")

Width: 92 mm (3.6 ")

Build depth 16 mm (0.63 ")

Installation depth 43 mm (1.7 ")

Color RAL 7035

General color RAL 7035

Protection category IP to IEC 60 529 Protection category IP: IP 54

with standard filter and hose-proof hood: IP 56

Protection category NEMA: Protection category NEMA: NEMA 12

with hose-proof hood: NEMA 3R

NEMA 3

Weight/packaging unit 0.3 kg (0.7 lb.)

Diagonal fan Axial DC motor

Supply includes Complete unit ready for connection including filter mat

Note Electrical connection of the filter fans 3237.XXX is by means of 2

individual wires at the device for all other filter fans by means of

a spring-type terminal.

Packaging unit 1 pc(s).

EAN 4028177651609

Customs tariff number 84145915

Product description (long) SK fan and filter units TopTherm 20 m³/h 24 V (DC) WHD:

116.5 x 116.5 x 16 mm

© Rittal 2018 3