

INDUSTRIAL COMPONENT DATA

R89F-MS0938HP-S1 R89F0020F R89FMS0938HPS1 OMRON

AC Axial fan, plastic blade, frame 92x38, high speed, 1 x fi..

Brand: OMRON | Manufacturer Part Number: R89F-MS0938HP-S1



Manufacturer	OMRON
MPN / Reference	R89F-MS0938HP-S1
Catalog number	R89FMS0938HPS1
Category	Ventilator (switchgear cabinet)
Minimum order	1 Pcs
Document ID	EO-EA480EBD55
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Product Overview

AC Axial fan, plastic blade, frame 92x38, high speed, 1 x finger guard, 4 x M4 x 55 mm screws, 4 x M4 nuts, 1 m connector cable

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	OMRON > Power supplies > Fan
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Additional Product Information

Size92 x 92 x 38 mmOperating voltage at AC 50 Hz90-264 VRated current0.08 ARated power4.5 VARated rotational speed3850 r/minMaximum flow rate1.5 m³/minMaximum static pressure90 PaNoise emission40 dB(A)Set content1 x Finger guard, Fan, M4 x 55 mm Screws, Nuts, Plug cord (1 m)

ETIM for 686239 Cabinets and enclosures (EC000320)

Feature Name

Feature Value

Voltage type (EF000187)

AC

Mounting method (EF000003)

Screw mounting

Degree of protection (NEMA) (EF011959)

Other

Degree of protection (IP) (EF005474)

Other

Colour (EF000007)

Black

Air circulator (EF007516)

No

Suitable for wall built-in (EF007536)

No

EMC-version (EF001062)

No

With protective cover (EF005500)

Yes

Roof ventilator (EF007099)

No

With filter (EF006013)

No

Suitable for 19 inch rack mounting (EF000337)

No

Built as slide-in ventilator (EF007126)

No

RAL-number (EF000116)

9005

Rated power (EF007051)

4.5 W

Width (EF000008)

92 mm

Volume flow, freeblowing (EF007173)

90 m³/h

Height (EF000040)

92 mm

Noise emission (EF007829)

40 dB(A)

Depth (EF000049)

38 mm

Number of fans (EF000928)

1

Operating voltage AC 50 Hz (EF008206)

90 V

Operating voltage AC 60 Hz (EF008207)

100 V

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / R89F-MS0938HP-S1 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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