



Operating Instructions

ebm-papst A&NZ Pty Ltd

10 Oxford Road Laverton North VIC 3026 Australia Phone: +61 3 9360 6400 Fax: +61 3 9360 6464 sales@ebmpapst.com.au www.ebmpapst.com.au

CONTENTS

1.	SAFETY REGULATIONS AND NOTES 1
2.	TECHNICAL DATA2
2.1	Product drawing2
2.2	Ancillary component data2

1. SAFETY REGULATIONS AND NOTES

Please read these operating instructions carefully before starting to work with the device. Observe the following warnings to prevent malfunctions or physical damage to both property and people.

Product S4E300AS72CT-002 is assembled in Australia and incorporates imported product A4E300AS7201. For product drawing see Chapter 2.1 'Product drawing' of this document and Chapter 2.2 'Ancillary component data' for specifications of sub components.

For safety regulations and information, intended use, technical data, connection and start-up and maintenance, malfunctions, possible causes and remedies refer to operating instructions of A4E300AS7201.

These operating instructions are to be regarded as part of this device. If the device is sold or transferred, the operating instructions must accompany it.

These operating instructions may be duplicated and forwarded for information about potential dangers and their prevention.

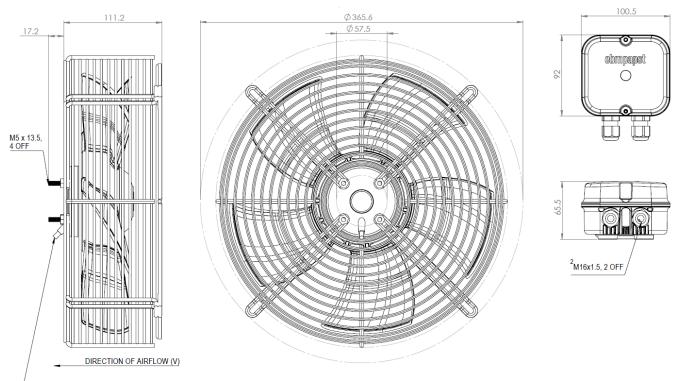


ebmpapst

Operating Instructions

2. TECHNICAL DATA

2.1 Product drawing



¹CABLE FROM FAN TO JUNCTION BOX, NOT SHOWN IN DRAWING

All dimensions are in mm

Direction of air flow "V"

Fan cable

¹Cable length 420mm PVC 4G 0.5mm²

Junction box

Tightening torque 0.5±0.1 Nm for 2x screws on lid.

²Tightening torque 1.5±0.2 Nm for 2x cable glands.

2.2 Ancillary component data

Weight [kg]	4.7
Material of guard grille	Steel phosphate and coated in black
Material of terminal box	ABS plastic

Item no. LS-235.

Revision 002

Release 02/09/2021

ebm-papst A&NZ Pty Ltd ABN 33 115 927 556