



Technical data

Voltage	U	120	V
Phase		1	~
Frequency	f	60	Hz
Speed	n	1675	RPM
Power consumption	P _e	265	W
Nominal current	I _{nom}	2.4	A
Maximum current	I _{max}	2.9	A
Cos φ		0.96	
Capacitor		25/250	μF/V
Ambient temperature	T _{amb min/max}	-25...40	°C
Insulation Class		CL.F	
IP Class		IP55	
Weight		14.4	kg
Packing dimensions		635x635x360	mm

Fan details

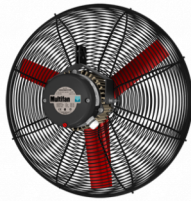
Impeller blades	3
Impeller type	3
Impeller system	C
Impeller material	PG

Control options

Triac controller	Yes
Transformer	Yes
Frequency drive	No

Characteristics

0 Pa	7425 m ³ /h
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Please note: Picture may deviate from original product

Approval(s)

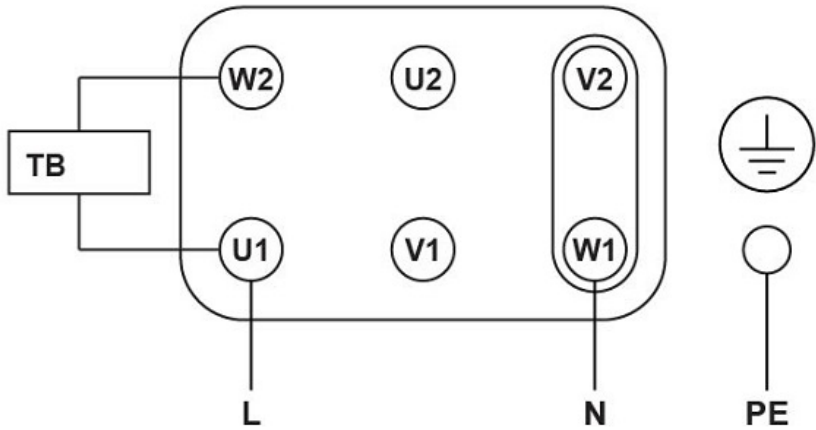


No.c16086



Wiring diagram
C1 - 1 Phase - Standard - CCW

S0000010695A



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Dimensions

A01:	512 mm
A03:	575 mm
A13:	174 mm
A14:	332 mm
A29:	34 mm
A30:	115 mm

The image contains two technical drawings of a circular ventilation fan. The left drawing is a top-down view showing the circular grille with radial slats and a central hub. A dimension line labeled 'A01' with a diameter symbol (Ø) indicates the outer diameter of the grille. The right drawing is a side elevation view showing the fan's profile, including the motor housing and mounting bracket. Several dimension lines are present: 'A03' indicates the total height of the unit; 'A13' indicates the height of the grille assembly; 'A14' indicates the total width of the unit including the mounting bracket; 'A29' indicates the width of the mounting bracket; and 'A30' indicates the depth of the motor housing.

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