

Technical parameters

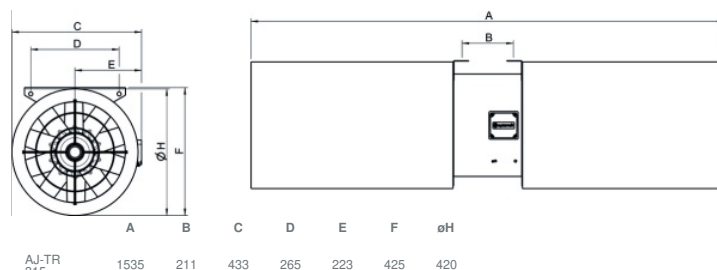
Nominal data	
Voltage (nominal)	400 V
Frequency	50 Hz
Phases	3~
Motor circuit connection	YY
Nominal power at shaft (P2)	0.8 kW
Input current	1.76 A
Impeller speed	2,880 rpm
Air flow	max 1.2223 m³/s
Thrust	22 to 22 N
Temperature of transported air	max 55 °C
Max temperature of transported air, when speed controlled	55 °C
Sound data	
Sound pressure level at 3m (free field)	60 dB(A)
Protection/Classification	
Enclosure class, motor	IP55
Insulation class	H
Dimensions and weights	
Duct dimension; Circular, inlet	315 mm
Weight	60 kg
Others	
Motor type	AC
Please note	The measured Data above is without accessories

Axial jet fan for various temperature ranges and car park applications

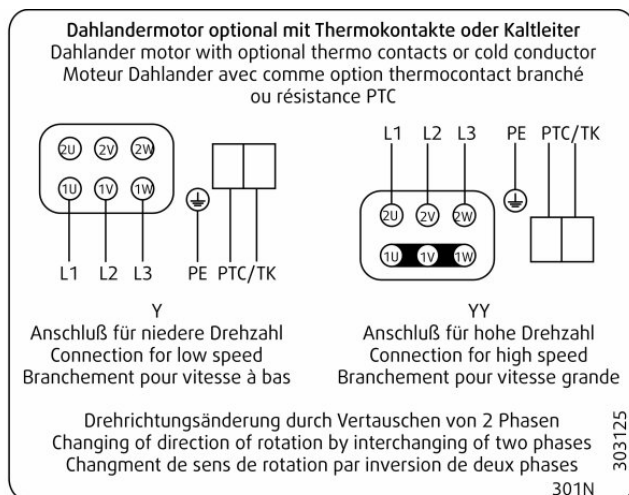
- F300 and F400 versions
- Performance-tested

[Find more details in our online catalogue](#)

Dimension



Wiring



Accessories

DF AJR 315-AD (314420)

Documents

[technical-documentation-manuals_308013_EN_001](#)

[UKCA DECLARATION OF CONFORMITY_JET FANS_EN_006.PDF](#)