

Installation of cooling fans in acoustic booths AB-xx



The size of the cooling fan is dependent on the motor size of the blower. The picture shows, from left, article numbers:

- 9258408501
- 9258340301
- 9258340303

Cooling fan type 4656 ZW (article number 9258408501)

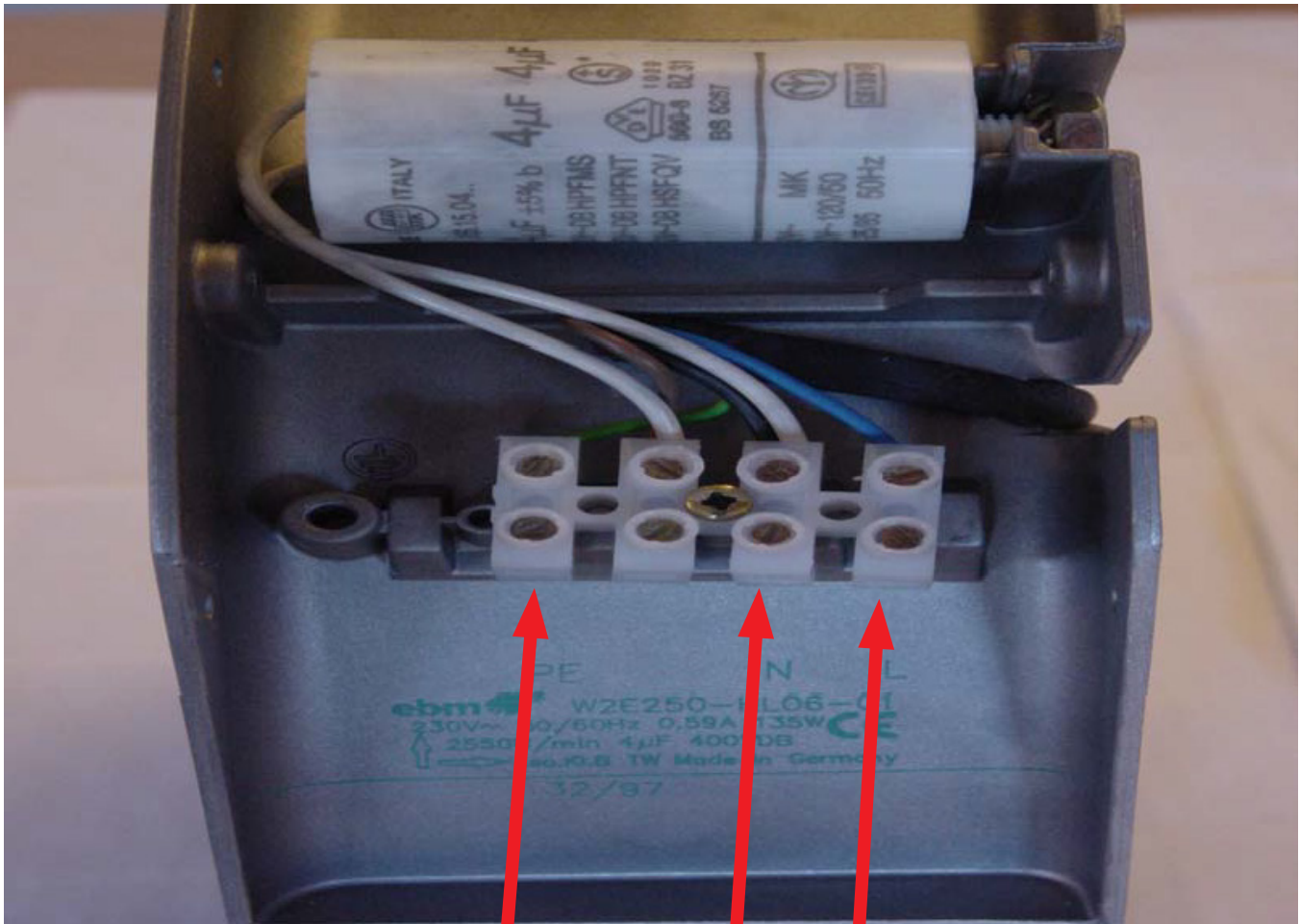
Electric connection 230 V, 50/60 Hz, IP20, applied for max. 1,1 – 15 kW blower motors.
Applicable for acoustic booths type AB-20, AB-30 and AB-40.

Cooling fan type W2E 200 HH 38-05 (article number 9258340301)

Electric connection 230 V, 50/60 Hz, IP44, applied for 15 – 50 kW blower motors.
Applicable for acoustic booths type AB-30, AB-40 and AB-50.

Cooling fan type W2E 250 HL 06-01 (article number 9258340303)

Electric connection 230 V, 50/60 Hz, IP44, applied for 50 – 110 kW blower motors.
Applicable for acoustic booths type AB-50 and AB-60.



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The cooling fans can only be connected as 1-phased motor. There is one 0-wire, and one L-wire.
The direction of rotation can only be changed by dismounting the fan, turning it 180°, and reinstalling in new position.

All fans should be connected to earth, marked "PE".