

## OBR 260M-2K Radial Fans



### Technical Parameters

#### Nominal Data

Voltage (nominal)	<b>230V</b>
Frequency	<b>50Hz</b>
Phase	<b>1Ph</b>
Input Power	<b>1.5W</b>
Shaft Power	<b>0kW</b>
Maximum Shaft Power	-kW
Current	<b>9.8A</b>
Impeller Speed	<b>2820d/d</b>
Air Flow	<b>2700m<sup>3</sup>/h</b>
Capacitor	-μF
Engine Speed	<b>2820d/d</b>
IP Class	<b>IP55</b>
Insulation Class	<b>F</b>
Impulse	<b>FN</b>
Sfp Nominal	<b>0kW/m<sup>3</sup>/s</b>
Weight	-Kg
Maximum Transportable Air Temperature	<b>-20°C / +40°C</b>

#### Sound Data

3m sound pressure (21m <sup>2</sup> Room)	<b>0dB(A)</b>
4m sound pressure (Open Area)	<b>0dB(A)</b>
10m sound pressure (Open Area)	<b>0dB(A)</b>

#### Preservation and Classification

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Pole	<b>2</b>
Motor Connection	<b>0</b>
Engine Type	<b>İRM</b>
Motor Power	-
Motor Input Power	-
Nominal Motor current	-
Maximum Current Drawn	-
Inrush Current	<b>0</b>
Engine Efficiency	<b>IE2</b>
Atex Explosion Class Label	<b>0</b>

**Additional**

Channel Connection Type	<b>Yuvarlak/Dikdörtgen</b>
Outlet Dimensions	-
Fan Diameter	-
Number of Wings	<b>0</b>
Wing Angle	-
Temperature Resistance	<b>-20/40</b>
Air Outlet Velocity	<b>0</b>