

# e<sup>2</sup> 60

 | THE SOLUTION  
FOR ALL REQUIREMENTS

Low power consumption  
from 0,09 W/(m<sup>3</sup>/h)

Pressure Stable Class S1  
according to EN 13141-8


Reduced noise emissions  
with optimized sound insulation

Volume flow rate stepless  
adjustable up to 60 m<sup>3</sup>/h

The installation of an  
uneven quantity is possible

# e<sup>2</sup>60 | TECHNICAL DATA



Features	e <sup>2</sup> 60	
Operating Areas (declared volume flow*)	0-40 m <sup>3</sup> /h	0-60 m <sup>3</sup> /h
Efficiency Level	85 %	80 %
Sensitivity to Interference Pressure** at 20 Pa	Class S1	Class S2
	0 %	12,50 %
Specific Power Consumption (SPI)** two devices + controller + power supply unit	Class 0	Class 0
	0,09 W/(m <sup>3</sup> /h)	0,10 W/(m <sup>3</sup> /h)
Sound Power Level**	35 dB(A)	44 dB(A)
Max. Power Consumption***	3,3 W	
Supply Voltage**	200 - 240 V   50/60 Hz	
Core Drilling	162 mm	
Minimum Wall Thickness	280 mm (lower on request)	
Dimensions of the Device	154 x 243 mm	
Compatibility	All 160 systems incl. LUNOtherm and outer hoods	
Installation Options	New construction and renovation	
Energy Efficiency Class		

\* according to EN 13141-8

\*\* according to EN 13142

\*\*\* at 70 % of the maximum volume flow, according to ErP directive EU regulation 1254,  
measured with G3 filters

**LUNOS Lüftungstechnik GmbH**  
für Raumluftsysteme  
Wilhelmstr. 31 · 13593 Berlin  
Germany

Telefon +49 30 362001-0  
Telefax +49 30 362001-89

info@lunos.de · www.lunos.de



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[www.lunos.de](http://www.lunos.de)