

**Description and functions**

After outstanding features, such as barely audible reversing noises and an extremely quiet operating noise have made the e<sup>2</sup> series so successful, the new e<sup>2</sup>60 is also convincing in terms of volume flow and pressure stability for the same size. The e<sup>2</sup>60 is the first device of its type to achieve pressure stability class S1 according to EN 13141-8, making it suitable for use in areas with high wind speeds, such as on the coast or at high altitudes.

Order No. Built-in device 041 157

**Installation**

The slide-in unit is inserted into the round duct 9/R 160 (drilling ø 162 mm) and with a slight gradient to the outside into the outer wall.

Please note the installation instructions and have the units electrically connected in a professional manner.

**Technical data**

Operating ranges (declared volume flow*)	0 - 40 m <sup>3</sup> /h	0 - 60 m <sup>3</sup> /h
Efficiency level*	88 %	83 %
Sensitivity to interference pressure** at 20 Pa	Class S1	Class S2
	0 %	13,80 %
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**	36 dB(A)	42 dB(A)
Maxim power consumption	3,3 W	
Supply voltage	12V DC	
Borehole	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 building and renovation	

\*according to EN 13141-8

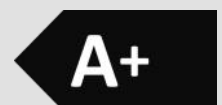
\*\*according to EN 13142

**Note**

Products and illustrations may be subject to slight variation. Due to continuous product development and/or several suppliers e.g. for raw materials, colours, among other things, may vary slightly (not for visible parts) or be shown differently in brochures.



e<sup>2</sup>60 by LUNOS ensures energy efficient class A+ according to the Ecodesign Directive



E348 08.19