

# Warning Devices, Acoustic-Electronic WN-E

Measuring range from -1 bar to 0 bar



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## Suitability for Industry Specific Applications

### Applications

- Warning device for system monitoring with warning if the vacuum drops or the electric power fails
- Monitoring of vacuum systems

### Design

- Electronic warning device with integrated electronic vacuum switch
- Electronics mounted in a robust, impact-resistant macrolon housing
- Power cable and hose for vacuum connection enter housing via a cable gland

### Product Highlights

- Electronic warning device for safe monitoring of the vacuum system
- Acoustic signal with 100 dB warns reliably even in loud environments
- Warning signal sounds thanks to voltage monitoring even in case of power failure
- Switching point customer-specific adjustable from -1 to 0 bar

## Designation Code Warning Devices, Acoustic-Electronic WN-E

WN-E	–	AKUST	–	-1...0 AC
1		2		3

### 1 – Abbreviated designation

Code	Version
WN-E	WN-E

### 2 – Principle of function

Code	Type
AKUST	Acoustic-electronic

### 3 – Voltage

Code	Voltage in V
-1...0 AC	Single-phase
-1...0 DC	Direct current

Warning device WN-E is delivered as a ready to connect product.