



EI208DW Stand-alone carbon monoxide detector with display

The product serves for the **detection of CO (carbon monoxide) gas and early warning** to avoid the harmful effects of this gas on human health.

o Declaration of conformity - EI208DW (PDF 838 kB)

Description

The detector is certificated for use in building interiors, caravans and boats.

The detector indicates excessive carbon monoxide concentration both optically with a LED (Ei208DW also shows the concentration data on the display) and acoustically using a built-in siren.

The detector is powered with an integrated lithium battery which supplies the detector for its whole service life.

Technical specifications

Usable life	*10 years (the end of life date is stated on the label) *8 years with the JA-150G-CO module
Power	Integrated non-replaceable lithium battery
Typical battery lifetime	for the whole usable life of the detector
Operating temperature range	0 °C to +40 °C
Humidity range	15% to 95% (non-condensing)
Dimensions, weight	120 x 105 x 40 mm, 170 g
Conformity	EN 50291-1; EN 50291-2, EN 50270

JABLOTRON ALARMS a. s. | Pod Skalkou 4567/33 | 466 01 | Jablonec n. Nisou | Czech Republic www.jablotron.com