## OCI

operating pressure

**0,68 - 16** bar

operating temp. range **1,5** to **49** °C

## **APPLICATIONS**

- automotive
- electronics
- food & Beverage
- chemical
- petrochemical
- plastics
- paint
- general industrial application
- outlet of activated carbon filters
- outlet of activated carbon towers
- monitoring of oil content

## **OIL CONTENT INDICATOR**

## DESCRIPTION

OCI oil content indicator has been designed to monitor oil content in pressure vessels and receivers where air quality is critical. It is calibrated to detect aerosol-mist level of oil with sensitivity down to 0,01 PPMm (0,012 mg/m<sup>3</sup>).

Replacement cartridge is available when original is worn out.

TECHNICAL DATA	
TYPE	OCI A-4000-120
Connection	G1/8''
Dimensions	166 x 16,2 mm
Mass	0,134 kg
Pressure range	0,68 - 16 barg
Operating temperature range	1,5 °C to 49 °C
Measuring range	0 - 25 PPM(m) at 20 °C 0 - 30 mg/m <sup>3</sup>

