OOL Bubble Detector



Bubble detection of various liquids, incl. water, oil or coolants

Reliable switch indicating detection of bubbles from ca. 1mm diameter; suitable for various liquids incl. water, oil, coolants; continuous flowrate independant thermal principle

Product Name: OOL Bubble Detector EVAKIT
Medium: Liquid Flow
Betriebstemperaturbereich: +5 °C to +150 °C (media), +5 °C to +60 °C (module)
Gehäuseabmessungen: 30 x 90 x 36 mm
Anschluss: Tubing with 4 mm inner diameter
Flow range: min. 0.5 kg/h for DI-water
Strömungskanal innerer ø: Ø 3.7 mm
Strömungskanal Länge: 80 mm
Wetted materials: Stainless Steel 1.4301
Messbereich (full bridge mode): min. 0.5 kg/h (for DI-water)
Ansprechzeit T63: 6 msec.
Gewicht: 140 g

Speisespannung: 10 ... 26V DC

Ausgangssignal: Open drain switched ground signal (open = bubble detected), up to 60V switching voltage, nominal load 700 mA

Reproduzierbarkeit: holding time >30 msec.

Product code: 153512

Product details

The online shop

Quantity (pieces)	Price (per piece)
1-5	CHF 236.90

Lager: **5**