

# EDB-M Differential pressure gauges and pressure switches for air



### Description :

Differential pressure gauge and pressure switch for the visualisation of the differential pressure of air or non-corrosive and non-flammable gases. The device is fitted with alarm signal when a predetermined value is reached.

### Characteristics:

Material : ABS , PMMA , PC  
Protection : IP 54

### Pressure gauge :

Fluid: iso paraffin density 15°C:  
EDB-M 6P6 d = 0.786 kg/dm3  
EDB-M 10P13 d = 1.870 kg/dm3  
Precision : 5 Pa  
Operating temperature : from -40° to +60°C

### Pressure switch:

Contact : dust-tight microswitch with SPDT switching contacts  
Differential : fixed  
Operating temperature : from -20° to +60°C

### Notes:

The complete unit is composed of liquid column differential pressure gauge with inclined scale and differential pressure switch connected to the manometer by means of PVC tubes of 2,2 m length.

### Operating data and price list

\* pressure gauge only

Item normally available from stock

model	gauge scale Pa	switch scale Pa	differential Pa	pressure max kPa	euro
EDB-M 6P6	from 0 to 600	from 40 to 600	30	50	▼
EDB-M 6*	from 0 to 600	-	-	200	▼