DRÄGER · FIXED GAS DETECTION · SENSOR

Catalytic Bead DrägerSensor

Series: DrägerSensor



Catalytic Bead DrägerSensor is a sensor family for fixed gas detectors. It works on the catalytic bead principle and responds to flammable gases and vapours, hydrogen among them. Versions are PR M DQ, PR NPT DQ, PR NPT DQ S, HT M DQ, LC M and LC NPT; range, temperature limits and approvals vary by version.

01 Sensor for fixed gas detectors

02 Catalytic bead measuring principle

03 Flammable gases and vapours, e.g. hydrogen

04 PR, HT and LC versions

Technical data

BRAND	Dräger
MODEL	Catalytic Bead DrägerSensor
GASES	Ex / LEL · H2
SENSOR TECHNOLOGIES	Catalytic