



LevelMaster - Capacitive Sensors

Model G 1/2"

For level control of liquids, bulk material or pastes Ideal for level control in the Food Industry or Pharmaceutical Industry

- Housing material: Stainless steel VA No. 1.4305 (AISI 303)
- Adjustment of the sensitivity with ETW- Function (EasyTeach by wire)
- With flange connector M 12 x 1
- Welding sockets and Varivent adapter available for EHEDG conform mounting.

















Non-flush mountable
Medium dependent adjustable
110 mm
3-pin DC
Normally open
KAS-80-A23-S-G1/2-PEEK/VAb-Y3-ETW-NL
KA 1599
1230 V DC
≤ 2.0 V
5 %
0200 mA
Typ. 15 mA
50 Hz
-25+70 °C / CIP 121 °C
Yellow
Built-in
IP 67
EN 60947-5-2
Flange connector M 12 x 1 (A-coded)
Stainless steel VA No. 1.4305 (AISI 303)
PEEK (FDA 21 CFR 177.2415)

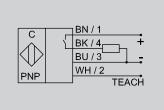
Socket art.No. 196394 and matching connectors please see our selection of accessories.

Capacitive Sensors for level control of products with a dielectric constant \mathcal{E}_r from 1,1. Products can be:

- Bulk materials, such as grain, sugar, granulates.
- Liquids, oil, chemicals or pharmaceutical solutions and much more.

Highlights:

- · EHEDG conform
- Measurement is independent of the mounting position



Made in Germany