

THE EASIEST WAY OF LIMIT MONITORING IN BULK MATERIALS AND LIQUIDS

The new capacitive point level switch LCL is an ideal solution for light bulk material and liquids. Typical bulk materials are plaster of Paris, cement, cereals, mixed provender, flour or milk powder. Apart from a compact unit with a probe length of only 140 mm, a cable version is available with a length of maximum



6.000 mm. The capacitive point level switch is easy to be put into operation ("plug & play"). The active build-up compensation and the mechanical stability are additional features. The point level switch LCL is available with two electronic inserts:

- With relay output and AC or DC supply
- With PNP output and three-wire DC supply

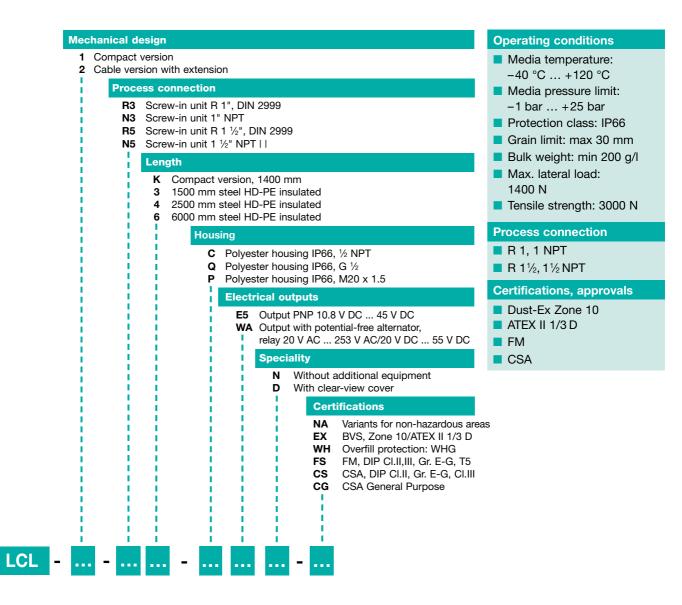
On account of the excellent price-to-performance ratio and the versatile utilisability, it is well on the way to becoming the "plant builders favourite".

ADVANTAGES:

- easy installation and operation
- plug and play
- versatile utilisation
- to be used with adhesive media as well
- active build-up compensation

robust





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