Date: 12/04/2023

MG-AUVK15/T32-L1,110/M837/14-Ex

MG-AUVK15/T32-L1,110/M837/14-Ex

Item number: 48753051

Quantity: 1 pcs.

Order code: BLR-CMFZ1HZA2208373Z F3CZ08370080019311110BEZZ
CERT31-EG83-A5- - - - - - - - - - -

Overview:
MG-AUVK15/T32-L1,110/M837/14-Ex
Magnetic Level Transmitter for Magnetic Level Gauge Type BLR-SBI
Approval: ATEX - Ex i; KEMA 01ATEX1052 X II 2 G Ex ia IIC T6...T1 Gb - II 2 D Ex ib IIIC T80°C…T230°C Db
Material: Stainless steel 316L (EN 1.4404)
Housing: Aluminium IP66/68 M20 x 1.5 mm with cable gland
LCD display: Without
Head mounted transmitter: T32 - 2 wire Ex i HART 5 programmable
Output signal: 4-20 mA superimposed with Hart® protocol communication
Housing location: Bottom mounted angled
100% level position (L1): 80 mm
0% level position: 193 mm
Measuring range: 837 mm
Sensor tube length: 1110 mm
Contact separation: 15 mm
Brand name: Kubler France
Weight: 2.0 kg

Permissible temperatures for the transmitter bypass mounting (BLR): Permissible surface temperature of the tube and ambient temperature of the housing see note in OI

Brand name: Kubler France
Inspection certificate 3.1 per EN 10204
Certificate type: Inspection certificate acc. to DIN EN 10204 3.1
Certificate Language: English and German
Certificate for: Level transmitter for magnetic level gauge
Accuracy: Listing of measurement values (with 5 test points)

Details:
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