Date: 11/04/2023

AV4V-VK5/T15-L400/12-V44R

AV4V-VK5/T15-L400/12-V44R

Item number: 48775742

Quantity: 1 pcs.

Order code: FLR-CBMZZ000511050D4ZE2ZZ#ZZZ04000026AYZZ
KBVJR5A0342ZZ
MZZZZZZZZZZZZZZZZZZZ 0400

Overview:
AV4V-VK5/T15-L400/12-V44R
Magnetic Level Transmitter Type FLR-SB
Pressure: 0.5 bar
Temperature range -10°C up to +80°C
Fluid density: 1050 kg/m³
Material: Stainless steel 316Ti (EN 1.4571)
Housing: Stainless steel
Ingress protection: IP66/68
Electrical connection: M20 x 1.5 mm with cable gland
Output signal: 4-20 mA
Head mounted transmitter: T15.HZ - 2 wire, standard
Process connection: Clamp connection to DIN 32676 DN 50
Float: Stainless steel 316Ti V44R; Float outer diameter: 44 mm
Guide tube: OD 12 mm Insertion length (L): 400 mm
100% level position (L1): 26 mm
Measuring range: 342 mm
Contact separation: 5 mm
Tube end: Float collar

Details:
AV4V-VK5/T15-L400/12-V44R
Magnetic Level Transmitter Type FLR-SB
Pressure: 0.5 bar
Temperature range -10°C up to +80°C
Fluid density: 1050 kg/m³
Material: Stainless steel 316Ti (EN 1.4571)
Housing: Stainless steel
Ingress protection: IP66/68
Electrical connection: M20 x 1.5 mm with cable gland
Output signal: 4-20 mA
Head mounted transmitter: T15.HZ - 2 wire, standard
Process connection: Clamp connection to DIN 32676 DN 50
Float: Stainless steel 316Ti V44R; Float outer diameter: 44 mm
Guide tube: OD 12 mm Insertion length (L): 400 mm
100% level position (L1): 26 mm
Measuring range: 342 mm
Contact separation: 5 mm
Tube end: Float collar

© 2023 - WIKA Instruments s.a.r.l.