Date: 11/04/2023

ARV2"-VUU-L650/12-V52A

ARV2"-VUU-L650/12-V52A

Item number: 48715271

Quantity: 1 pcs.

Order code: FLS-CBMZZ000511000DA2ZZGFZZ0300U0600UZZZZZZZZZZZZ
KBRVIA06501NZZZZ

Overview:
ARV2"-VUU-L650/12-V52A
Float Switch Type FLS-SA
Material: Stainless steel 316Ti (EN 1.4571)
Pressure: 0.5 bar
Temperature range: -10°C up to 80°C
Fluid density: 1000 kg/m³
Housing: Aluminium
Ingress protection: IP66/68
Electrical connection: M20 x 1.5 mm with cable gland
Process connection: Mounting thread downwards 2"BSP
Switch function 1: Change-over (SPDT) 300 mm
Switch function 2: Change-over (SPDT) 600 mm
Switch rating: max. AC 230V; 40VA; 1A / DC 230V; 20W; 0.5A
Float: Stainless steel 316Ti V52A; Float outer diameter: 52 mm
Number of floats: 1 pc
Guide tube: OD 12 mm Insertion length (L): 650 mm
Float stop: Float collar
Float fits through the connection nozzle
Weight: 1.3 kg

Details:
ARV2"-VUU-L650/12-V52A
Float Switch Type FLS-SA
Material: Stainless steel 316Ti (EN 1.4571)
Pressure: 0.5 bar
Temperature range: -10°C up to 80°C
Fluid density: 1000 kg/m³
Housing: Aluminium
Ingress protection: IP66/68
Electrical connection: M20 x 1.5 mm with cable gland
Process connection: Mounting thread downwards 2"BSP
Switch function 1: Change-over (SPDT) 300 mm
Switch function 2: Change-over (SPDT) 600 mm
Switch rating: max. AC 230V; 40VA; 1A / DC 230V; 20W; 0.5A
Float: Stainless steel 316Ti V52A; Float outer diameter: 52 mm
Number of floats: 1 pc
Guide tube: OD 12 mm Insertion length (L): 650 mm
Float stop: Float collar
Float fits through the connection nozzle

© 2023 - WIKA Instruments s.a.r.l.

Weight: 1.3 kg

© 2023 - WIKA Instruments s.a.r.l.