Instrumenti za merenje nivoa tecnosti, Tip TK-303 Nerdjajuci celik 1,4571

EG-EC Sertifikat za Ispitivanje tipa TÜV 02 ATEX 1795 X

Liquid Level Measuring Instruments Type TK-303 Stainless steel 1.4571

EC Type-Examination Certificate TÜV 02 ATEX 1795 X

Tehnicki podaci Tip TK-303

Spoj	Vidite podatke kutije
Sistem zastite EN 60529	IP 65 kutija
Tip plovka	Tip 05 (06)
Dužina cevi	Max. 6000 mm
Operativna temperatura	Max. 135°C
Operativni pritisak	Max. 20 bar
Gustina supstance	Tip 05: 0.89 g/cm3 Tip 06: 0.72 g/cm3
Rezolucija	7,5mm, 10mm, 15mm, 20mm

Technical Data Type TK-303

Connector	see box data
Sys. of protection EN 60529	IP 65 box
Float type	type 05 (06)
Pipe length	max. 6000 mm
Operating temperature	max. 135 °C
Operating pressure	max. 20 bar
Media density	type 05: 0,89 g/cm³ type 06: 0,72 g/cm³
Resolution	7,5 mm - 10 mm - 15 mm - 20 mm

Kljuc tipa Tip TK-303

Type Key Type TK-303

Osnovne oznake (spoj cevi i zavrtnja VA 1.4571, Ø15mm) /
Basic designation (pipe and screw union VA 1.4571, Ø 15 mm)

Navoj / Thread
A1/2" = G 1/2" za spoljašnju montažu / *G ½" for external assembly*
A3" = G 3" za spoljašnju montažu / *G 3" for external assembly*
S = drugi navoji/jezicak na zahtev / *other threads/flange on request*

Modeli plovka / Float models
05 = ovalni plovak, nerdjajuci celik 80mmØ / *oval Stainless steel 80 mm Ø*
06 = ovalni plovak, nerdjajuci celik 94mmØ / *oval Stainless steel 94 mm Ø*

Veza / Connection
PO = Kutija od poliestera / *Polyester box*
AA = Kutija od aluminijuma / *Aluminum box*

Dužina cevi u mm / Pipe length in mm
R = mm

Rezolucija
Vidite kljuc tipa u odeljku 11-03-02E

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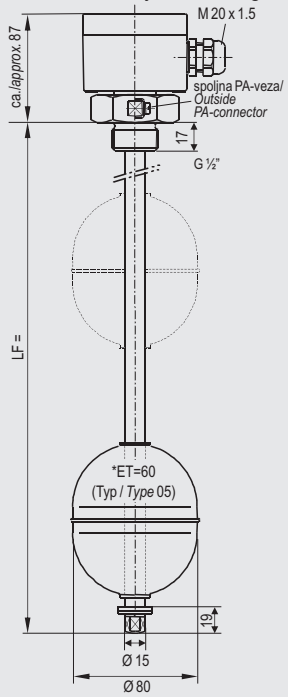
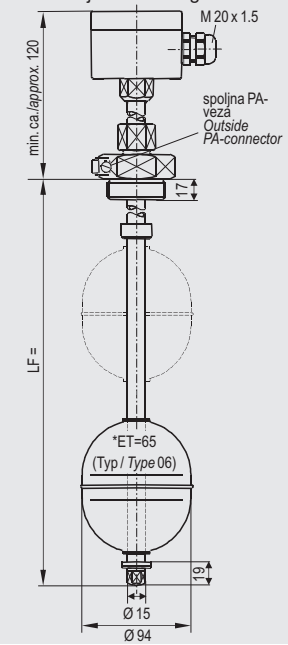
Dimenzioni crtez Dimensional Drawings

TK-303 fiksni dizajn / fixed design



TK-303 podesivi dizajn
adjustable design



*Dubina uronjavanja pri gustini 1
Immersion depth at density 1

Bdimenzije u mm / *Dimensioning in mm*

TK-303

Instrumenti za merenje nivoa tecnosti , Tip TK-304 Nerdjajuci celik 1.4571

EG-EC Sertifikat za Ispitivanje tipa TÜV 02 ATEX 1795 X

Liquid Level Measuring Instruments Type TK-304 Stainless steel 1.4571

EC Type-Examination Certificate TÜV 02 ATEX 1795 X

Tehnicki podaci Tip TK-304

Spoj	Vidite podatke kutije
Sistem zastite EN 60529	IP 65 kutija
Tip plovka	Tip 03(04, 09)
Dužina cevi	Max. 6000 mm
Operativna temperatura	Max. 135°C
Operativni pritisak	Max. 20 bar (kugla) Max. 15 bar (cilindar)
Gustina supstance	tip 03: 0,87 g/cm³ tip 04: 0,72 g/cm³ tip 09: 0,87 g/cm³
Rezolucija	10mm, 15mm

Technical Data Type TK-304

Connector	see box data
Sys. of protection EN 60529	IP 65 box
Float type	type 03 (04, 09)
Pipe length	max. 6000 mm
Operating temperature	max. 135 °C
Operating pressure	max. 20 bar (ball) max. 15 bar (cylinder)
Media density	type 03: 0,87 g/cm³ type 04: 0,72 g/cm³ type 09: 0,87 g/cm³
Resolution	10 mm - 15 mm

Kljuc tipa / Type Key TK-304

Osnovne oznake (spoj cevi i zavrtnja VA 1.4571, Ø12mm) /
Basic designation (pipe and screw union VA 1.4571, Ø 12 mm)

Navoj / Thread
A11/2"=G 11/2" za spoljašnju montažu / *G1½" for external assembly*
A2" = G 2" za spoljašnju montažu / *G 2" for external assembly*
S = drugi navoji/jezicak na zahtev / *other threads/flange on request*

Modeli plovka / Float Models
03 = kugla, nerdjajuci celik 52 mmØ / *ball Stainless steel 52 mm Ø*
04 = kugla, nerdjajuci celik 62 mmØ / *ball Stainless steel 62 mm Ø*
09 = cilindar, nerdjajuci celik 44mmØ / *cylinder Stainless steel 44 mm Ø*

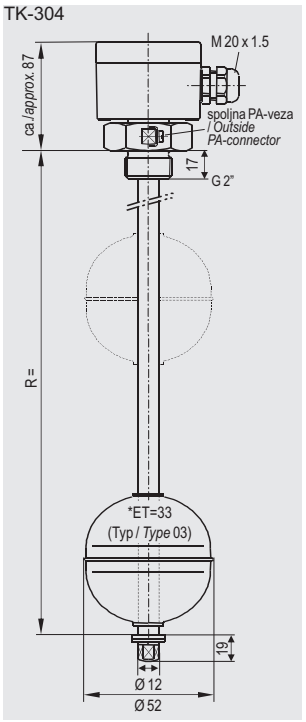
Veza / Connection
PO = Poliester / *Polyester box*
AA = Aluminijum / *Aluminum box*

Duzina cevi umm / Pipe length in mm
R = mm

Rezolucija
Vidite kljuc tipa u odeljku 11-03-02E

TK304 □□□□□ IIC

Dimenzioni crtez Dimensional Drawings



*Dubina uranjanja pri gustini 1
Immersion depth at density 1

Dimenzije u mm /
Dimensioning in mm

TK-304

Moguce izmene bez prethodne najave.
Subject to change without prior notice, errors excepted.

E.L.B. FÜLLSTANDSGERÄTE

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