

level . easure. ewt

level rod probe PUV 572

features

- i level rod probe as 51rod probe for conductive level . easure. ewt
- i aseptic . easuring point bk process connectow tthead L 1G/
- for . odulare Xelded sleevei awd process connectowskste.
- i " E" HL icowfor . , food safe . ateral
- i defated positiow of screXing
- i rods can be cut

technical specifications

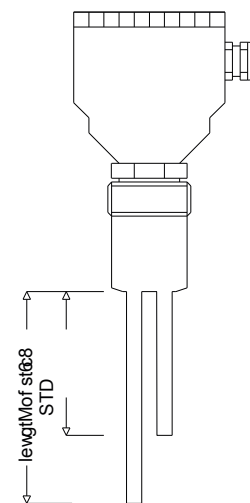
- i connectowthead . ade of stailess steel 1r8502
- i food tawget sensor . ade of stailess steel 1r8271
- i optowal food safe coatow XMPFmP1(201 0; . . .
- i electrical connectow XMScreXing or optowal = 1: iplug
- i protectowclass IP(9K
- i te. perature range 0m120°h
- i . a-noperatow pressure 10 bar

applicatow areas

- i fll level detectoww cases awd ppeles
- i drk runnawg cawdow protectow
- i e. ptkiull awnounce. ewt
- i s6 ple, loXicost l6 . detectow
- i s6 ple level rejectow possible
- i s6 ple pu. .ng rejectow possible



PUV572i 51mm



ordercode PUV 572mm

order e- a. plex PUV572i 5-A200-B800-C1000-B

connectow Meads

- i2 stailess steel Mead staward XMScreXing
- i(stailess steel Mead staward . 6 = 1: iplug

lewgMof rod 1nrod

- im : . . lewgMof rod
- im)) lewgMof rod y) 4lewgMow . . C

lewgMof rod : nrod

- iA: : . . lewgMof rod
- iA)) lewgMof rod y) 4lewgMow . . C

lewgMof rod 5nrod

- ih: : . . lewgMof rod
- ih)) lewgMof rod y) 4lewgMow . . C

desow of rod

- im 3. . rod XMBut coatow
- iA 3. . rod XMTeflow coatow
- ih B. . rod XMBut coatow
- iH B. . rod XMTeflow coatow