

Pointek CLS200 RF Capacitance point level switch, rod design. Detects level and interface in liquids, solids, slurries, and foam. Adjustable, 5.5 m (18.04 ft), insertion, adaptable sensitivity, with the ability to tune out build-up on probe. Process Connection: Welded flange, 316L (1.4404) stainless steel, Type A flat faced DN 50, PN 16 Probe length: (length from flange face) (threaded lengths include process thread). Add order code Y01 and plain text: "Insertion length mm" Extended rod, 1001 to 2000 mm (39.41 to 78.74") Thermal Isolator: Without thermal isolator Wetted Seals: FKM Probe Material: 316L Stainless Steel with PPS probe body Approvals: General Purpose (CE, C-TICK) Enclosure and Lid: Aluminum epoxy coated 2 x M20 x 1,5 cable inlet, IP65 . Manufacturer's Test Certificate: M to DIN 55350, Part 18 and to ISO 9000 Material Inspection certificate 3.1 of EN 10204 Total insertion length: specify in plain text description (XXXX mm) Stainless steel tag (70 x 13 mm (2.75 x 5")): Measuring-point number/ identification (max. 27 characters), specify in plain text

Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)
<https://support.industry.siemens.com/cs/products?mfn=ps&lc=en-WW>
Industry Mall (Online ordering system)
<https://mall.industry.siemens.com>

