

Pointek CLS200 RF Capacitance point level switch, cable design. Detects level and interface in liquids, solids, slurries, and foam. Cable extension options to 30 m (98.43 ft), adaptable sensitivity, with the ability to tune out build-up on probe. Process Connection: Threaded, 316L (1.4404) stainless steel: 3/4" NPT ((Taper), ANSI/ASME B1.20.1) Probe length: (length from flange face) (threaded lengths include process thread) Extended cable, 6000 mm (236.22"), length can be shortened by customer Thermal Isolator: Without thermal isolator Wetted Seals: FKM and PTFE Probe Material: FEP Jacketed cable with PPS Probe Body Approvals: Explosion Proof Enclosure With IS Probe, CSA/FM Class I, II, III Div.1 Gr.A, B, C, D, E, F, G T4 Enclosure and Lid: Aluminum epoxy coated 2 x 1/2" NPT via adapter - cable inlet, IP65

### Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)

<https://support.industry.siemens.com/cs/products?mf=ps&lc=en-WW>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com>

