

Pointek CLS300 - Digital - High Temp Version with Threaded or Flanged process connection: Inverse frequency shift capacitance level switch with optional rod/cable choices and configurable output. It is ideal for detecting liquids, solids, slurries, foam and interfaces in demanding conditions where high pressure and temperatures are present. Process Connection: Welded flange, 316L stainless steel, raised face: 1" ASME, 150 lb Probe Length: (Lengths from flange face) Extended rod, length 1000 mm (39.37") . Wetted Seals: Graphite Probe Material: 316L Stainless Steel with Ceramic Isolators Approvals: Explosion Proof with IS Probe CSA/FM Class I, Div. 1, Gr. A, B, C, D, CSA/FM Class II, Div. 1, Gr. E, F, G, CSA/FM Class III T4 Enclosure and Lid: Aluminum epoxy coated 2 x 1/2" NPT via adapter - cable inlet, IP68 Active Shield Length: Extended Shield - (400 mm threaded, 380 mm flanged)

## Ulteriori informazioni

**Information- and Downloadcenter (Cataloghi, Opuscoli,...)**

<http://www.siemens.de/industrial-controls/catalogs>

**Industry Mall (sistema di ordinazione Online)**

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