

SITRANS LR560 Radar level transmitter with flush lens antenna: continuous, non-contact, 100 m (328 ft) range, for general solids applications. Measurement and process temperature range: 100m (328 ft) max range, -40 C degrees to +200 C degrees Process connection: Universal flat-faced flange fits ANSI/DIN/JIS flanges: 4" / 100 mm, painted aluminum, with integral aimer Enclosure (with cable inlet): Stainless Steel, 1 X 1/2" NPT . Label: Sitrans LR560 Pressure Rating: 0.5 bar g (7.5 psi g) maximum Output/communication: 4 to 20 mA, HART Approvals: General purpose, FM, CSA US/C, Industry Canada, FCC, CE, RED, RCM Local display interface: With LDI (local display interface) Manufacturer's Test Certificate: M to DIN 55350, Part 18 and to ISO 9000 Stainless steel tag (69 x 50 mm (2.71 x 1.97")) 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>

