

Smartradar

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Smartradar

Installation Guide SmartRadar FlexLine

Safety SmartRadar FlexLine Part No: 4417760_Rev05 Installation Guide 3 2SAFETY 21 General The SmartRadar FlexLine is a radar-based level gauge to be used in inventory measurement systems It can also be used to interface with other systems and sensors such as temperature gauges For the correct and safe installing of this product, it is

Smartradar - modapktown.com

The SmartRadar FlexLine offers the levels of precision demanded for custody transfer accuracy In the most challenging circumstances such as dome roofs and bad stilling wells, the FlexLine tank gauging system maintains its ultra-high performance level on a wide range of applications and various tank conditions FlexLine Radar - Honeywell Detailed guides for modern & improved lifestyle

Enraf SmartRadar Flexline - KLINGER

SmartRadar FlexLine is TÜV certified for use in safety rated loops up to SIL 3 as per IEC 61508, meets major recommendations such as API 2350 and is widely used in overfill protection loops to prevent overfill accidents Global Experience Locally Applied Enraf SmartRadar Flexline M o d b u s / G P U R e m o t e V i e w A v g t T e m p m a n d / o r W a t r B o t t o m S p o t T e m p e r

ISA100 SmartRadar FlexLine User's Guide

The SmartRadar FlexLine is a radar-based level field device used in inventory measurement systems It can also be used to interface with other systems and sensors (such as pressure, density, or temperature) In OneWireless, the SmartRadar FlexLine field devices use the OneWireless network

to integrate to any supervisory system, such as Entis or Experion to optimise the reliability, improve

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SmartRadar FlexLine is TÜV certified for use in safety rated loops up to SIL 3 as per IEC 61508, meets major recommendations such as API 2350 and is widely used in overfill protection loops to prevent overfill accidents Global Experience Locally Applied Enraf SmartRadar Flexline M o d b u s / G P U R e m o t e V i e w A v g a T e m p o a n d / o r W t r B t t o m S p o t T e m p e r a t

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A smart radar absorber

A smart radar absorber Figure 6 Dependence of transmission loss through smart absorber on coupling resistance R_2 fD10 GHz Figure 7 Calculation of resonance conditions for absorber and filter sections of smart absorber structure

SmartRadar FlexLine

SmartRadar FlexLine is a complete set of products and accessories for tank gauging which utilizes cutting-edge radar technology and state-of-the-art signal equipment The FlexLine series includes numerous options It is characterized by the basic functions which have been categorized on separate optional modules With these options,

Installation guide Radar gauge Antennas

of the Enraf Series 970, 971, 973 SmartRadar and SmartRadar FlexLine It describes the antenna installation, which is identical for both types of SmartRadar EC declaration of conformity Refer to the installation guide of the instrument (970, 971, 973 SmartRadar and SmartRadar FlexLine)
Safety aspects, legal aspects

Momentum Functional Health . (949) 387 ... - smartradar.pro

Patient details: - Male / Female: Male 49 years 6 2 5 1 5 1 24 years 36 years Female Female Start time: 12:37 PM End time: 10:57 PM - Age: - Initial pain level: (0 -10) - Final Pain level: (0 -10) Patient details:

Instruction manual 971 SmartRadar LTi

971 SmartRadar LTi is installed in a hazardous area, the technician must work in accordance with (local) requirements for electrical equipment in hazardous areas Warning Do not use the instrument for anything else than its intended purpose Caution The 971 SmartRadar LTi is an explosion proof instrument with intrinsically safe output/input circuits Modification to the instrument may only be

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SmartRadar FlexLine - lesman.com

SmartRadar FlexLine ensures the levels of precision demanded for custody transfer accuracy In the most challenging circumstances, like dome roofs and on bad stilling wells, the SmartRadar Flexline maintains its ultra-high performance level The Enhanced Performance Signal processing makes it

in many cases possible to provide an accurate level reading even when a free space antenna is

ENRAF SMARTRADAR FLEXLINE.

SmartRadar FlexLine is TÜV certified for use in safety rated loops up to SIL 3 as per IEC 61508, meets major recommendations such as API 2350 and is widely used in overfill protection loops to prevent overfill accidents With a modular build, SmartRadar FlexLine, provides flexibility, letting you add options easily Supporting multiple functions, it covers all tank gauging needs The base

ENRAF SMARTRADAR FLEXLINE - AT-Marine Oy

- Advanced performance SmartRadar ± 3 mm (± 0.12 ") *1 Measuring resolution 01 mm (0001") Update time 01 sec MECHANICAL Dimensions 217 x 319 x 379 mm (855" x 1255" x 149") (H x W x L) *5 Weight ≈ 16 kg (35 lb), depending on installed options and excluding antenna and tank separator Cable entries 3 x $\frac{3}{4}$ " NPT *6 or 6 x M20 *7 PROCESS Max process pressure - Planar (PAT

Installation guide 970 SmartRadar ATi

The SmartRadar ATi housing should be properly grounded to the ground reference (generally the tank) This is a safety grounding requirement For this purpose, the SmartRadar ATi has an external ground terminal Note: Grounding shall be performed in accordance with local regulations Warning When measuring the ground resistance, use a suitable explosion-proof tester Caution Safety depends on

Product brief Smart entrance counter solution with XENSIV ...

Product brief Title Description Field of view and radar orientation > Azimuth: $\pm 45^\circ$, Elevation: $\pm 40^\circ$ Movement detection range (configurable) > Configurable range up to 3 m > Minimum range: 0.35 m > Supported moving object speed (m/sec): up to 20 m/sec > Static objects (non-living) are not detected Detection timings > Able to count people going in or out of the entrance with

Instruction manual 973 SmartRadar LT

The 973 SmartRadar LT is an explosion proof instrument with intrinsically safe output/input circuits Modification to the instrument may only be carried out by trained personnel that is authorised by Enraf Failure to adhere to this will invalidate the approval certificate Warning In hazardous areas it is compulsory to use personal protection and safety gear such as: hard hat, fire-resistive

Installation guide 970 SmartRadar ATi

Nevertheless, the SmartRadar 970 LTi shall be used in such a manner that the potential for human contact during normal operation is minimized For FCC compliant versions only Safety Page 4 Warning Do not use the instrument for anything else than its intended purpose Warning Improper installation of cable glands, conduits or stopping plugs will invalidate the Ex approval of the 970