Home

Contact Us Direct

Distributors & Reps

About Crydom

Request Data

Press Releases

Career

Product Selector

Liquid Level

Flow/Pressure

Reed Relays **Reed Switches**

Solid State Relays



Capteur de niveau



Flüssigkeitsstand- und Durchflusssensoren



Custom Solutions Kundenspezifische **Schalter**

Liquid Level Switches

Crydom Magnetics offer a range of liquid level switches for applications in the control and instrumentation market. Small vertical and horizontal types for small to medium tanks sizes. Large cable end types for large tanks such as reservoirs. Various plastic and stainless steel grades for a wide range of chemicals and temperatures

Click here for cable end level sensors

Click here for stainless steel level sensors



RSF10 Drop Float

click for data sheet; HTML or PDF format

Installation Instructions

Chemical

Chemical



· Pivot Clear of Liquid

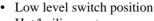
- Compact design
- Available in Nylon, Polypropylene or PPS
- Many variants are <u>UL recognised</u> components File No. E171218
- WRAS approval



RSF20 Ext. Drop Float

click for data sheet; HTML or PDF format

Installation Instructions





- High buoyancy float
- WRAS approved for use in hot and cold water
- Many variants are **UL** recognised components File number E171218



RSF30 Series

Installation Instructions

click for data sheet; HTML or PDF format

Simple to mount and use User configurable

Chemical



- Switching options
- WRAS approval
- 100W contacts available
- Available in Nylon and Polypropylene
- Reliable reedswitch contacts
- Rugged design
- Many variants are <u>UL recognised</u> components File number El 71218



RSF40 Series

Installation Instructions

click for data sheet; HTML or PDF format

- Compact design
- Available in Acetal, Nylon, Polypropylene or



- WRAS approval
- · Reliable Reedswitch contacts
- User configurable switching options
- Alternative thread sizes available
- Many variants are <u>UL recognised</u> components File Number E171218



RSF50 Series

click for data sheet; HTML or PDF format

Installation Instructions

- Compact design
- User configurable N/O or N/C operation

Chemical

Chemical



- Reliable reedswitch contacts
- Available in PPS, Nylon and Polypropylene
- WRAS approved
- Variety of switching options
- Available with 1/8" NPT TaperThread
- Many variants are <u>UL recognised</u> components File Number E171218

RSF60 Series

Installation Instructions

click for data sheet; HTML or PDF format

Chemical



- Configurable switching options
- Long reach
- WRAS approved
- · Extension Tubes available
- Simple to mount and use
- One or two float options
- · PPS material
- Many variants are <u>UL recognised</u> components File Number E171218



RSF64EXS & RSF64EXT

Installation Instructions

click for data sheet; HTML or PDF format

Chemical



- Insertion Depth 150mm 1350mm
- · Easy to install
- · Adjustable Level

EXTENSION TUBES

Installation Instructions

click for data sheet; <u>HTML</u> or <u>PDF</u> format

nstallation instructions

Chemical

Crydom have a range of extension tubes available in Polypropylene or Stainless Steel (316L grade), which extend the reach of the various vertical float switches.

The Polypropylene tubes, with either M12 or M16

threads, are intended for use with our plastic types of float switches and are available in 250mm, 500mm and 750mm lengths.

Stainless steel extension tubes, with either 1/8BSP (G1/8) or 3/8BSP (G3/8), are intended for use with our stainless steel float switches and are available in lengths from 250mm to 1000mm.



RSF66 Dual Position

Installation Instructions

click for data sheet; HTML or PDF format

Chemical



- · Simple to mount and use
- PPS material
- Extension Tubes available
- Many variants are <u>UL recognised</u> components File Number E171218





Dual Switch Point Series-SSF67

click for data sheet; HTML or PDF format

Installation Instructions

Chemical



- Stainless Steel 316L material
- Single or dual switching levels
- Close tolerance switching
- Process Temp. to 135C

Continuous Output level transducer - SSF67V

click for data sheet; HTML or PDF format

Chemical

Chemical

Chemical

Installation Instructions



- 4-20mA Transducer for safe area use
- Max Process Temp 100C
- Maximum span 2500mm
- Standard 10mm stepped accuracy
- Standard screw entry G1.0" to G2. 1/2"

RoHS

RSF70 Series

click for data sheet; HTML or PDF format

Installation Instructions

- · External mount
- Compact size
- WRAS approval
- Available in Nylon, Polypropylene and PPS
- Fast fitting
- · Easily serviceable
- Many variants are <u>UL recognised</u> components File Number E171218

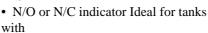


RSF80 Series

click for data sheet; HTML or PDF format

Installation Instructions

- External mount
 - · Quick to install and maintain
 - Available in Polypropylene, Nylon or PPS



- inaccessible tops or bottoms
- Many variants are <u>UL recognised</u> components File Number E171218
- WRAS approval

Back to Top

