## SMART S-SS TX SINGLE SENSOR HEAD & SINGLE OUTPUT with **DISPLAY**













Designed to meet with the toughest industrial requirements, SMART S-SS line allows monitoring flammable, toxic and refrigerant gases in harsh environments. These detectors have been certified to SIL 2 Hardware SIL 3 Software capability.

SMART S-SS are ATEX certified for zone 1 as II2G Ex db IIC T5 Gb







S-SS 2S (SS enclosure)

## Sensor heads to be selected among S4, S6, S8

4A Transmitter Exd Aluminum enclosure, copper free, electronics and features			
CODE	DESCRIPTION		
SSS4A 11 SSS4A 12 SSS4A 13 SSS4A 14 SSS4A 17 SSS4A 18	Electronic with1 output RS485+4-20mA, LCD display Electronic with1 output RS485+4-20mA, LED display Electronic with1 output RS485+4-20mA, LCD display, 3-relay card Electronic with1 output RS485+4-20mA, LED display, 3-relay card Electronic with1 output RS485+4-20mA, LCD display, 3-relay card, Modem Hart Electronic with1 output RS485+4-20mA, LED display, 3-relay card, Modem Hart		

## 2S Transmitter Stainless steel enclosure, electronics and features

CODE	DESCRIPTION	
SSS2S 11	Electronic with1 output RS485+4-20mA, LCD display	
SSS2S 12	Electronic with1 output RS485+4-20mA, LED display	
SSS2S 13	Electronic with1 output RS485+4-20mA, LCD display, 3-relay card	
SSS2S 14	Electronic with1 output RS485+4-20mA, LED display, 3-relay card	
SSS2S 17	Electronic with1 output RS485+4-20mA, LCD display, 3-relay card, Modem Hart	
SSS2S 18	Electronic with1 output RS485+4-20mA, LED display, 3-relay card, Modem Hart	

Examples of possible solutions:



SSS4A12-S4003ME



SSS4A12-S6002ME



SSS2S12-S4003ME