

SpillSens User Manual (Part 2 of 2)

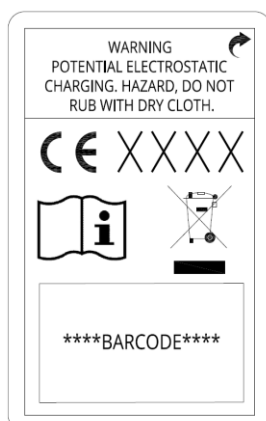
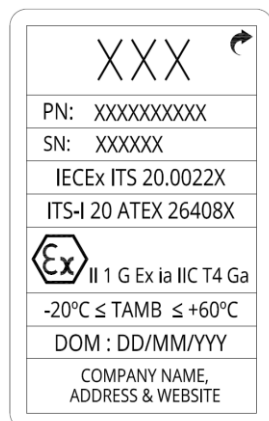
Safety Supplement - Issue A



Warning: This manual contains important safety and operating information.
Please read, understand and follow the instructions / warnings contained in this manual.

Label drawings and Entity Parameters

Label:



Entity Parameters:

	Output Parameters	Input Parameters
SpillSens communications	Uo = n/a Io = n/a Po = n/a Co = n/a Lo = n/a	Ui = 6.4V Ii = 680mA Pi = 1.1W Ci = 2.641µF Li = 7µH

Part Number make-up – S159/x/x/x/x (x = option field)

S159	/x	/x	/IS	/x
HWM Device Type No. S159 = SpillSens	Mechanical Options	Electrical Options	Safety Accreditation: IS = Intrinsically Safe	Branding (Label Options)

See the Configuration options document (PND-159) for details of the options available



Warning:

In an ATEX environment, this product is only to be installed and connected by a fully ATEX trained installer. For the SpillSens, the connected intrinsically safe equipment must be certified with Entity Parameters. Any intrinsically safe equipment intended for connection to the SpillSens must have compatible Entity Parameters and be connected and installed as per the manufacturer's instructions.

Configuration of SpillSens

SpillSens to be connected to HWM intrinsically safe data loggers only.



Warnings:

- POTENTIAL ELECTROSTATIC CHARGING HAZARD, DO NOT RUB WITH A DRY CLOTH.
- POTENTIAL ELECTROSTATIC CHARGING HAZARD - THE INSTALLATION BRACKET MUST BE APPROPRIATELY CONNECTED TO EARTH IF ATTACHED TO A NON-CONDUCTIVE SURFACE.

Additional information is available in the MAN-159-0001 - SpillSens User Manual (Part 1 of 2), available from the HWM website.

If further support or assistance is required, please contact HWM Technical Support on 01633 489479 (option 5) or e-mail cservice@HWM-Water.com

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