GM
General Monitors
by MSA

MODEL S4100C HYDROCARBON GAS TRANSMITTER

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HYDROCARBON SMART TRANSMITTER:
(Std) S4100C Hydrocarbon Smart Transmitter

A. COMBUSTIBLE-SENSOR:

00- ☐	NO SENSOR (SENSOR STOPPING PLUG NOT PROVIDED)
99- ☐	REMOTE ONLY, NO SENSOR REQUIRED
12- ☐ (Std)	11159-1 SENSOR STAINLESS STEEL STANDARD INDUSTRIAL HC ATEX
14- ☐	11159-2 SENSOR STAINLESS STEEL HI-TEMP HC ATEX

B. COMBUSTIBLE-HOUSING:

0- ☐ (Std)	NONE
1- ☐	B13-020-1 ATEX POLYESTER HOUSING, 20 mm, TEMP 75C
2- ☐	B13-021-1 ATEX HI TEMP HOUSING, 20 mm, 180C
3- ☐	B13-020-2 GOST POLYESTER HOUSING, 20 mm, TEMP 75C
4- ☐	B13-021-3 GOST HI TEMP HOUSING, 20 mm, 180C

C. APPROVALS/LANGUAGE:

1- ☐ (Std)	ATEX/ENGLISH
2- ☐	ATEX/FRENCH
3- ☐	ATEX/GERMAN
4- ☐	ATEX/ITALIAN
5- ☐	RUSSIAN WITH RUSSIAN NAMEPLATE
6- ☐	ATEX & BV/ENGLISH
7- ☐	ATEX & BV/FRENCH
8- ☐	ATEX & BV/ITALIAN

D. CABLE ENTRY:

1- ☐ (Std)	2 X 20 mm CABLE ENTRIES

NOTES:
1. If sensor 11159-2 is selected, housing type B13-021-1 (or B13-021-3) is required.

2-2

Terms: Net 30 Days
F.O.B.:   Galway, Ireland
Prices subject to change without notice.

All change orders are subject
to a minimum cancellation charge of
€100 or 10%, whichever is greater.

www.MSAsafety.com/detection