

PolyGard® Air Quality VOC Analog / Digital Transmitter ADTC3-1160

ADTC3-1160

(VOC)

10

RS 485/ModBus
DTC3-1160

4-20 / 0-

VOC 2).

450 ppm

100% 20

VOC

CO2

CO2

VOC



VOC ADTC3-1160

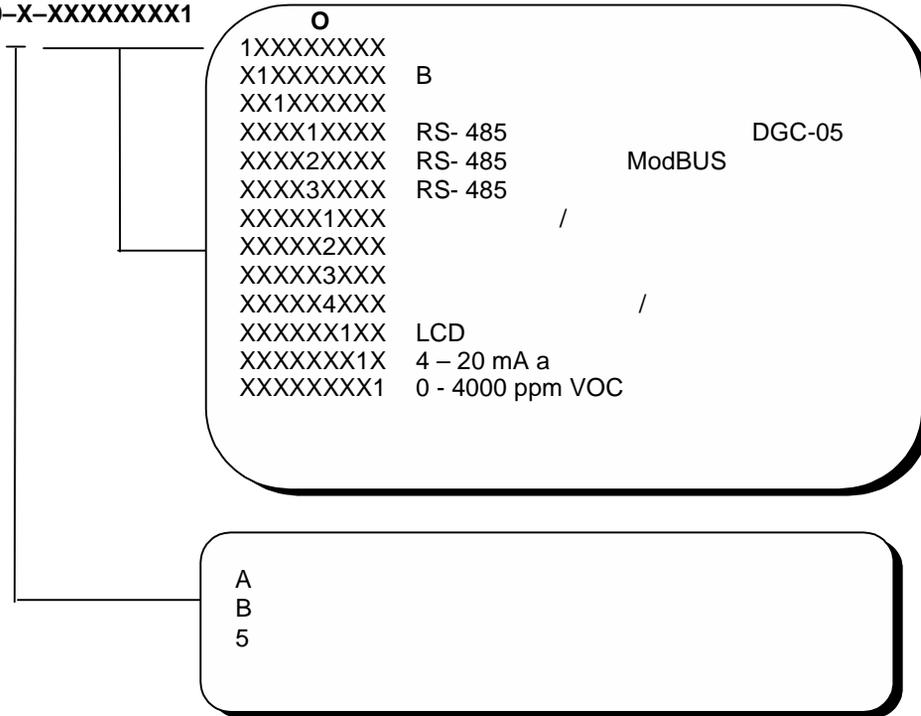
- : 0 - 4000 ppm
-
-
- ,
- >10
- >5
-
-
- (0) 4 - 20 / (0) 2 - 10 ,
- IP65
- plug-in
-
- RS-485
- RS-485 ()
-
- 4 - 20 () ()
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- () ()

GAS ALARM SYSTEMS

	24 VAC/VDC±20%, 50 Hz < 1 Watt (average)
	-
	0 – 4000 ppm VOC < 30 sec. < 3 min. diffusion time ± 95 % (testing gas 20 ppm CO) ± 300 ppm + 1,6%
	100 > 10 > 5
OUT1 D/A	4-20 mA / 0 -10 VDC / 0 - 4000 ppm VOC 10 Bit, 10 mV R _{OUT} < 100 Ohm, R _{LOAD} > 5 kOhm
	5 to 95% RH non-condensing 0 °C to + 50 °C (32 °F to 122 °F) -10 °C to + 50 °C (14 °F to 122 °F)
	,
	1 . (15)
A	
*	UL 94 V2
(W x H x D)	RAL 7032 (-) 94 x 130 x 57 mm (3.7 x 5.12 x 2.24 inch.) 0.5 kg (1.1 lbs.) IP 65
	1 x M 20
	EMC Directive 89/336/EEC 1 ()

GAS ALARM SYSTEMS

ADT-C3-1160-X-XXXXXXXXX1



: VOC c 0 - 4000 ppm,
: **ADT-C3-1160-A-00000001**

