

PolyGard®
05 RS-485

GC-

98
RS-485,
5-
5-
GC-05
48 DT-05
DT-05
EP-05
30



GC-05



GC-05

GC-05
DT-05 AT

GC-05

GC-05
()
VDI 2053 ÖNORM.
(NH 3) ,
EN 378, VBG 20

GAS ALARM SYSTEMS

- 98 DT-05, 48 DT-05
- CO, CO₂, NO, NO₂, NH₃, O₂, SO₂, H₂S, CL₂
-
-
-
- 4 DPDT, DPDT, . 250 VAC, 5A
- DPDT, 30, . 250 VAC, 5A
- , 4 - 20 mA EP-05
- VDI - 2053 conform
- DIN I (EN 50 022)
-
-
- () ()

	24 VAC/DC -10% + 20%
	5 W, 200 mA
(2)	4 – 20 mA
	500 Ω
(1)	(4) 250 VAC, 5 A, DPDT
	250 VAC, 5 A, DPDT
	RS 485 / 19200 Baud
	2, 16
	= ; =
1	6
	CO, CO ₂ , NO, NO ₂ , NH ₃ , O ₂ ,
	15 – 95 % RH
	-10° C to + 50° C (14 °F to 122 °F)
	0° C to + 50° C (32 °F to 122 °F)
	ABS
	RAL 7035
	IP 40
	0,3 kg (0.6 lbs.)
Mounting	Top DIN rail, in distribution box
	: 2,5 mm ² (14 AWG)
	: 0,5 to 1,5 mm ² (22 to 16 AWG)
	: 0,5 to 1,5 mm ² (22 to 16 AWG)

(W x H x D)

104 x 86 x 56 mm (4.1 x 3.4 x 2.2 in.)

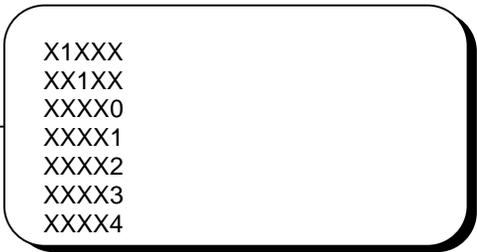


GAS ALARM SYSTEMS

(W x H) 134 x 125 mm (5.3 x 4.9 in.)
 EMV - Directive 89/336/EWG;
 Low voltage directive 73/23/EWG
 VDI 2053

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GC-05-04-04-00000



: GC-05

: GC-05-04-04-01001

СХЕМА ПОДЛЮЧЕНИЯ

