HORIZONTAL LEVEL SWITCHES TYPE PML/FML

STANDARD DATA SHEET

Small size. Economical and reliable. Executions in Polypropylene and PVDF Operating ambient temperature -30 / +55 °C - 90% RH. Easy and quick installation. Degree of protection IP65.



TECHNICAL DATA

Туре	Material		Float S.G.	Pressure Bar	Temperature °C
PML	Polypropylene	Blue	0,6	3	90
FML	PVDF	Black	0,75	6	130

PROCESS CONNECTIONS

Tab.2

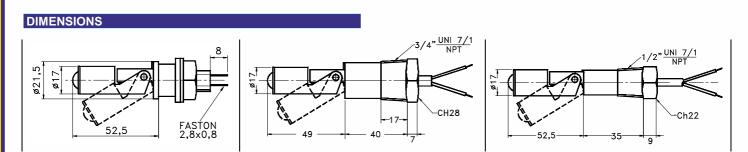
Tab.1

16				
16K		GC-	15	20
Standard body thread M16 x 1,5		Viton standard compression gasket.	1/2"	3/4"
Installation see Tab.4		Installation see Tab.4	C – N	C – N
Male thread	Available mater	rials Gas	kot	
			•	C

С	Ν	0	S	Р	F	V	'iton	Ζ	Silicon	W
Conical UNI 7/1	Conical NPT	Brass	AISI-316	Polypropylene	PVDF	S	Standard		On request	
15 – 20)	15 -	- 20	16K			1	6K – (GC	

ELECTRICAL (CONTACT		Tab.3				
ТҮРЕ		POWER VA W		VOLTAGE AC DC		CURRENT AC DC	
3D	SPST	70	50	300	350	0,5	0,7
7D	SPDT	20	20	150	150	0,5	0,5
Wiring							

C1	1,5m cable	С	Cable length on request
C2	3m cable	FST	Male faston 2 x 0,8



N.B. Faston wiring is available only on 16K – GC version.

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