



Officine
Orobiche

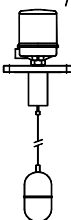
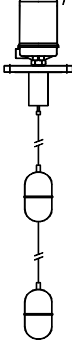
data sheet for level switch series 40

doc. N. **P17/4162**

quantity **1**

pos **3** of **5** rev **0**

model **41E.A.2.2M2.WP.XX**

tag		fluid	Density kg/dm3	temp. °C min/oper/des	press. barg min/oper/des	switch point mm H/L H/L
s1		LIQUID	1	./20./40	1./1	
s2						
s3						
s4						
s5						
s6						
s7						
s8						
s9						
s10						
01	connections pos.	TOP				
02	connections type	4"ANSI 150 RF 125/250				
03	.	.				
04	body mat.	CARBON STEEL	26	label		ALUMINIUM
05	attraction sleev	AISI 430	27			
06	Nipple/Enclus. Tube	CARBON STEEL/AISI 316	28	body rating		ANSI 150
07	antisteam	NO	29	hydraulic test (bar)		30
08	internal parts	AISI 316	30	.		.
09	spring	AISI 316	31	.		.
10	rope	AISI 316 L=5m	32	form		FIG.3
11	.	.	33	.		.
12	float	AISI 316	34	.		.
13	.	n°3 Ø76X170mm	35	.		.
14	.	.	36	.		.
15	nace	no	37	.		.
16	paint	stc 088 (silic.)	38	.		.
17	.	.	39	.		.
18	housing	ALUMINIUM WP IP 66				
19						
20	finis	.				
21	switch groups	n°3 M2 DPDT (24VDC 1 A) RES .				
22	electric connection	1/2" NPTF III .				
23	Tamb min/max	-10 / 45°C			Fig.1  Fig.2  Fig.3 	
24	PED 2014/68/UE	Art. 4.3				
25	AREA	.				
v1						
v2						
v3						
v4						
v5						
n1						
n2						
n3						
n4						
n5						
issued UV.....date						