



**Officine
Orobiche**

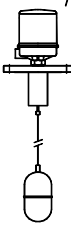
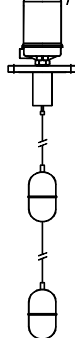
Data sheet for level switch series 40

Doc. No. **P20/1116**

Quantity **1**

Pos. **1** of **1** Rev. **0**

Model **41E.A.2.M2.WP**

Tag		Fluid	Density kg/dm3	Temp. °C min/oper/des	Press. barg min/oper/des	Switch point mm H/L H/L		
s1		LIQ	1	0./20./100	0./10			
s2								
s3								
s4								
s5								
s6								
s7								
s8								
s9								
s10								
01	Connect. pos.	TOP						
02	Connections type	3"ANSI 150 RF 250 AARH						
03	.	.						
04	Body mat.	CARBON STEEL	26	Label Body rating hydrostatic test . . Form Dim. drawing	ALUMINIUM ANSI 150 30 bar . . FIG.3 A-542			
05	Magnetic sleeve	SS 430	27					
06	Nipple / Well pipe	CARBON STEEL/SS 316	28					
07	Antisteam	NO	29					
08	Internal parts	SS 316	30					
09	Spring	SS 316	31					
10	Rope	SS 316 L=5m	32					
11	.	.	33					
12	Float	SS 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	Fins	.						
21	Switch groups	n°3 M2 SPDT (250VAC 10 A) RES .						
22	Electric connection	1/2" NPTF III .						
23	amb. Temp. min/max	-10 / 45°C			Fig.1  Fig.2  Fig.3 			
24	PED 2014/68/UE	Art. 4.3						
25	Area Classification	.						
v1								
v2								
v3								
v4								
v5								
n1								
n2								
n3								
n4								
n5								
Issued UV.....date							gen-20	