

MOBREY Float switch fig. 8340 aluminium horizontal flange



Characteristics

Series: S417DA

Type: 8340

Process connection: Flange

Contact version: Silver

Switching power: 440V / 5A / 2000VA AC - 240V / 1A
/ 35W DC inductive - 240V / 1A / 35W DC resistive

Adjustable differential gap: No

Switching differential: 13 mm

Housing material: Aluminium alloy

Characteristics [2]

Material wet portion housing: Stainless steel 316

Float material: Stainless steel 316

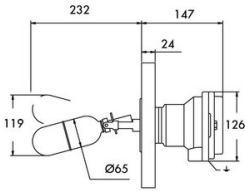
Material cover: Aluminium alloy

Material of connection: Steel

With sleeve: No

Ambient temperature: -30 / 70 °C

Explosion-proof: No



uitvoering met FB4 vlotter

Model	Mounting	Size process connection	Standard connection	Pressure rating flange	Max. operating pressure bar	Min. specific density of liquid kg/m ³	Float diameter mm	Contact type	Level of protection (IP value)	Article
Horizontal float switch	Horizontal	3" [80]	ASME	Class 300	34.5	600	65	1 x NO en 1 x NC	IP66	12036207
Horizontal float switch	Horizontal	DN65	(EN) DIN	PN16	16	650	65	1 x NO en 1 x NC	IP66	12036208
Horizontal float switch	Horizontal	DN65	(EN) DIN	PN40	40	600	65	1 x NO en 1 x NC	IP65	12036205
Horizontal float switch	Horizontal	DN65	(EN) DIN	PN40	40	650	65	1 x NO en 1 x NC	IP66	12036204
Horizontal float switch	Horizontal	DN80	(EN) DIN	PN40	40	510	65	1 x NO en 1 x NC	IP66	12036206
Horizontal float switch	Horizontal	DN80	(EN) DIN	PN16	16	650	65	1 x NO en 1 x NC	IP66	12036209

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