

MOBREY Float switch fig. 8479 aluminiumbronze horizontal square A type flange



Characteristics

Series: S179

Type: 8479

Process connection: Flange

Float diameter: 65 mm

Contact type: 1 x NO en 1 x NC

Contact version: Silver

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

Housing material: Aluminum bronze

Characteristics (2)

Material wet portion housing: Aluminum bronze

Float material: Stainless steel 316

Material cover: Brass

Level of protection (IP value): IP66

Ambient temperature: -30 / 70 °C

Explosion-proof: No



Model	Mounting	Size process connection	Max. operating pressure bar	Min. specific density of liquid kg/m ³	Adjustable differential gap	Switching differential	Shaft length mm	Material of connection	With sleeve	Article
Float switch	Horizontal and vertical	Square A	18		Yes		750	Aluminum bronze	No	11814893
Horizontal float switch	Horizontal	Square A	18	650	No	13 mm			No	11814894
Horizontal float switch	Horizontal	Square A	0	750	No	13 mm		Aluminum bronze	Yes	11814895

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.