



H&B Sensors Ltd

Odyssey House | Durban Road | Bognor Regis | West Sussex | PO22 9RH | UK

t: +44 [0]1243 866866
 e: info@hbsensors.com
 w: www.hbsensors.com

Description

Threaded Level Float Switch - 2 Floats

Drawing Number

LFS102

LFS102 – Threaded Level Float Switch – 2 Floats

LFS102

Float Style	
Style 1 – 316 Stainless Steel (28mm Ø x 27mm Long)	3S
Style 2 – 316 Stainless Steel (50mm Ø x 48mm Long)	3L
Style 3 - Buna-N (25mm Ø x 25mm Long)	BS
Switch Point (F1)	
Xmm	X
Switching Function (F1)	
Normally Open	NO
Normally Closed	NC
Changeover	CO
Switch Point (F2)	
Xmm	X
Switching Function (F2)	
Normally Open	NO
Normally Closed	NC
Changeover	CO
Approvals	
ATEX Exd II 2 GD	AD
IECEX Exd II GD	ID
None	X
Connection Head	
Type 11 (Aluminium)	11
Type 16 (Aluminium)	16
Type 44 (316 Stainless Steel)	44
Type 46W (Plastic)	46W
Type 50/0 (Aluminium)	50/0
Type 50/1 (316 Stainless Steel)	50/1
Type 55/A (Aluminium)	55A
Type 55/S (316 Stainless Steel)	55S
Thread Size	
1"	1
1 ½"	15
2"	2
Thread Type	
BSPP	BP
BSPT	BT
NPT	NT

Example Ordering Code:

LFS102-3S-100-NO-150-NO-X-11-1-BP