



INSTRUMENTS SPECIFICATION SPECIFICA STRUMENTI

Specification N° : 1E35-80-1134

Specifica N°

Customer - Cliente

Sheet : 1 of 7

Plant - Impianto : SABIZ 25000 Kg/h

Foglio

Job - Commessa : 1E35Z

Rev. : 2

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PADDLE LEVEL SWITCHES

Interruttori di livello tipo a paletta

Desmet Ballestra Supply

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2	ISSUE FOR ORDER n. 101961	RCL	25.10.10
1	ISSUE FOR BID - SH. 7	RCL	06.10.10
0	ISSUE FOR ORDER n. 101586 - ARIOSTEA	RCL	27.09.10
REV	Issue Description	Author	Date
Rev.	Descrizione	Autore	Data

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DWG. 1E35-80-1134

SH. 2

REV. 0

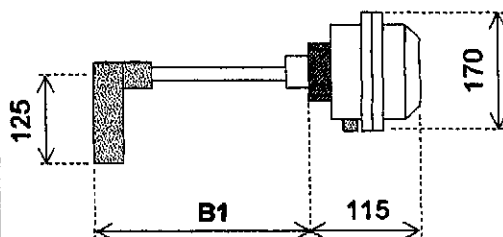
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1	Strumento	Electric	<input checked="" type="checkbox"/>	Pneumatic	<input type="checkbox"/>	28	Esecuzione cassa	Normal	<input type="checkbox"/>	Wproof	<input type="checkbox"/>
2	Description	Buoyan. type	<input type="checkbox"/>	Pressure type	<input type="checkbox"/>	29	Housing type	IP 65	<input checked="" type="checkbox"/>	Tropical.	<input checked="" type="checkbox"/>
3		Displac. type	<input type="checkbox"/>		<input type="checkbox"/>	30	Tipo interruttore	Mercury	<input type="checkbox"/>	Micro	<input checked="" type="checkbox"/>
4	Elem. sensibile	Float	<input type="checkbox"/>	Diaphragm	<input type="checkbox"/>	31	Switch type				
5	Detector	Rotary paddle	<input checked="" type="checkbox"/>	Other	<input type="checkbox"/>	32	Contatti tipo	SPDT	<input checked="" type="checkbox"/>	SPST	<input type="checkbox"/>
6	Trasmissione	Torque tube	<input type="checkbox"/>	Flexible link	<input type="checkbox"/>	33	Contacts type				
7	Transmission	Magnetic	<input type="checkbox"/>	Other	<input type="checkbox"/>	34	Capacità contatti	5 A - 24 V dc		N° 1	
8	Materiali	Detector		NYLON 6	<input checked="" type="checkbox"/>	35	Contacts rating				
9	Materials	Wetted parts			<input type="checkbox"/>	36	Differenziale	Fixed	<input checked="" type="checkbox"/>	Adjustab.	<input type="checkbox"/>
10		Flexible cable			<input type="checkbox"/>	37	Differential				
11		Stuffing box			<input type="checkbox"/>	38	Taratura	Internal	<input type="checkbox"/>	External	<input type="checkbox"/>
12		Case		NYLON 6	<input checked="" type="checkbox"/>	39	Setting				
13		Transmission			<input type="checkbox"/>	40	Minimo differenziale				
14		Stem		AISI 304	<input checked="" type="checkbox"/>	41	Minimum differential				
15		Supp. spring			<input type="checkbox"/>	42	Interv. Interrutt.	High limit	<input checked="" type="checkbox"/>	Low limit	<input type="checkbox"/>
16		Body			<input type="checkbox"/>	43	Switch operating				
17		External screws		AISI 304	<input checked="" type="checkbox"/>	44	Contatto - Contact	Open	<input checked="" type="checkbox"/>	Closed	<input type="checkbox"/>
18					<input type="checkbox"/>	45	Campo - Range			ON-OFF	
19		Detector lining			<input type="checkbox"/>	46	Con spia luminosa-With warning light			YES *	
20	Alimentazione			110 V - 50 Hz	<input checked="" type="checkbox"/>	47	Dati di processo - Process data				
21	Feeding			24 V dc	<input type="checkbox"/>	48	Stato - State			Solid / Powder	
22	Connections	Electrical	:	1/2" GAS-F		49	Viscosità - Viscosity			CP	
23	Attacchi	Process	:	2 1/2" GAS-M		50	Peso specif. - Specific weight			0,43 ÷ 1,2 Kg/m3	
24	Motore tipo - Motor type		:	SYNCHRONOUS		51	Pressione - Pressure			Atm	
25	Dimensioni	B1	:	350 mm		52	Temperatura - Temperature			45 °C	
26	Dimensions	B2	:	mm		53	Tendenza a ricoprire - Coating tendency			NO	
27						54					

Sigla Tag	Serbatoio Vessel	Fluido Product	Note Notes
LSH 62.1	62V1	Sodium sulphate	
LSH 62.2	62V2	Sodium carbonate	
LSH 62.3	62V3	Stpp	
LSH 62.4	62V4	Zeolite	
LSH 62.5	62V5	Cmc	

Manufacturer	: ARIOSTEA
Model	: ILL / 350
Order n°	:



Notes :

(*) For LOW LEVEL (PAGATA LIBERA)
MODEL: ILL-350
SUPPLIER: ARIOSTEA
ORDER n. 101586



BALLESTRA S.p.A.
MILANO (ITALIA)

INSTRUMENT SPECIFICATION

DWG. 1E35-80-1134

CUSTOMER:

SH. 3

PLANT: SABIZ 25000 Kg/h

REV. 0

JOB: 1E35Z

Computer code: LSWP2A09.xls

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PADDLE LEVEL SWITCHES

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2	Description	Buoyan. type	<input type="checkbox"/>	Pressure type	<input type="checkbox"/>	29	Housing type	IP 65	<input checked="" type="checkbox"/>	Tropical.	<input checked="" type="checkbox"/>
3		Displac. type	<input type="checkbox"/>		<input type="checkbox"/>	30	Tipo interruttore	Mercury	<input type="checkbox"/>	Micro	<input checked="" type="checkbox"/>
4	Elem. sensibile	Float	<input type="checkbox"/>	Diaphragm	<input type="checkbox"/>	31	Switch type				
5	Detector	Rotary paddle	<input checked="" type="checkbox"/>	Other	<input type="checkbox"/>	32	Contatti tipo	SPDT	<input checked="" type="checkbox"/>	SPST	<input type="checkbox"/>
6	Trasmissione	Torque tube	<input type="checkbox"/>	Flexible link	<input type="checkbox"/>	33	Contacts type				
7	Transmission	Magnetic	<input type="checkbox"/>	Other	<input type="checkbox"/>	34	Capacità contatti	5 A - 24 V dc		N° 1	
8	Materiali	Detector		NYLON 6	<input checked="" type="checkbox"/>	35	Contacts rating				
9	Materials	Wetted parts			<input type="checkbox"/>	36	Differenziale	Fixed	<input checked="" type="checkbox"/>	Adjustab.	<input type="checkbox"/>
10		Flexible cable			<input type="checkbox"/>	37	Differential				
11		Stuffing box			<input type="checkbox"/>	38	Taratura	Internal	<input type="checkbox"/>	External	<input type="checkbox"/>
12		Case		NYLON 6	<input checked="" type="checkbox"/>	39	Setting				
13		Transmission			<input type="checkbox"/>	40	Minimo differenziale				
14		Stem		AISI 304	<input checked="" type="checkbox"/>	41	Minimum differential				
15		Supp. spring			<input type="checkbox"/>	42	Interv.interrutt.	High limit	<input type="checkbox"/>	Low limit	<input checked="" type="checkbox"/>
16		Body			<input type="checkbox"/>	43	Switch operating				
17		External screws		AISI 304	<input checked="" type="checkbox"/>	44	Contatto - Contact	Open	<input checked="" type="checkbox"/>	Closed	<input type="checkbox"/>
18					<input type="checkbox"/>	45	Campo - Range			ON-OFF	
19		Detector lining			<input type="checkbox"/>	46	Con spia luminosa-With warning light			YES (*)	
20	Alimentazione			110 V - 50 Hz	<input checked="" type="checkbox"/>	47	Dati di processo - Process data				
21	Feeding			24 V dc	<input type="checkbox"/>	48	Stato - State			Solid	
22	Connections	Electrical	:	1/2" GAS-F		49	Viscosità - Viscosity			CP	
23	Attacchi	Process	:	2 1/2" GAS-M		50	Peso specif.-Specific weight			Kg/m3	
24	Motore tipo - Motor type		:	SYNCHRONOUS		51	Pressione - Pressure			Atm	
25	Dimensioni	B1	:	950 mm		52	Temperatura - Temperature			45 °C	
26	Dimensions	B2	:	mm		53	Tendenza a ricoprire - Coating tendency			NO	
27						54					

Sigla Tag	Serbatoio Vessel	Fluido Product	Note Notes	Manufacturer : ARIOSTEA
LSL 62.1	62V1	Sodium sulphate		Model : 1LL/250
LSL 62.2	62V2	Sodium carbonate		Order n° :
LSL 62.3	62V3	Stpp		
LSL 62.4	62V4	Zeolite		
LSL 62.5	62V5	Cmc		
LSL 62.6	62V6	O.B.		
LSL 62.6A	62V6A	O.B./MINOR		

125
170
B1
115

Notes :

(*) For HIGH LEVEL (Pallette Blocchetto.)

MODEL: 1LL-250

SUPPLIER: ARIOSTEA

ORDER n. 101586



INSTRUMENT SPECIFICATION

DWG. 1E35-80-1134

CUSTOMER:

SH. 4

PLANT: SABIZ 25000 Kg/h

REV. 0

JOB: 1E35Z

Computer code: LSWP2A09.xls

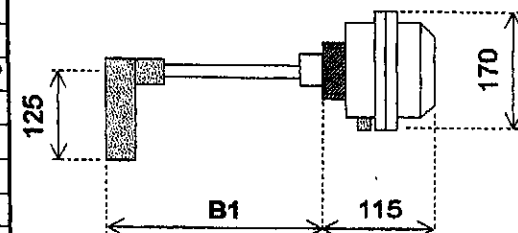
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PADDLE LEVEL SWITCHES

1	Strumento	Electric <input checked="" type="checkbox"/> Pneumatic <input type="checkbox"/>	28	Esecuzione cassa	Normal <input type="checkbox"/> Wproof <input type="checkbox"/>
2	Description	Buoyan. type <input type="checkbox"/> Pressure type <input type="checkbox"/>	29	Housing type	IP 65 <input checked="" type="checkbox"/> Tropical. <input checked="" type="checkbox"/>
3		Displac. type <input type="checkbox"/>	30	Tipo interruttore	Mercury <input type="checkbox"/> Micro <input checked="" type="checkbox"/>
4	Elem. sensibile	Float <input type="checkbox"/> Diaphragm <input type="checkbox"/>	31	Switch type	
5	Detector	Rotary paddle <input checked="" type="checkbox"/> Other <input type="checkbox"/>	32	Contatti tipo	SPDT <input checked="" type="checkbox"/> SPST <input type="checkbox"/>
6	Trasmissione	Torque tube <input type="checkbox"/> Flexible link <input type="checkbox"/>	33	Contacts type	
7	Transmission	Magnetic <input type="checkbox"/> Other <input type="checkbox"/>	34	Capacità contatti	5 A - 24 V dc N° 1
8	Materiali	Detector NYLON 6 <input checked="" type="checkbox"/>	35	Contacts rating	
9	Materials	Wetted parts <input type="checkbox"/>	36	Differenziale	Fixed <input checked="" type="checkbox"/> Adjustab. <input type="checkbox"/>
10		Flexible cable <input type="checkbox"/>	37	Differential	
11		Stuffing box <input type="checkbox"/>	38	Taratura	Internal <input type="checkbox"/> External <input type="checkbox"/>
12		Case NYLON 6 <input checked="" type="checkbox"/>	39	Setting	
13		Transmission <input type="checkbox"/>	40	Minimo differenziale	
14		Stem AISI 304 <input checked="" type="checkbox"/>	41	Minimum differential	
15		Supp. spring <input type="checkbox"/>	42	Interv. Interrutt.	High limit <input checked="" type="checkbox"/> Low limit <input type="checkbox"/>
16		Body <input type="checkbox"/>	43	Switch opening	
17		External screws AISI 304 <input checked="" type="checkbox"/>	44	Contatto - Contact	Open <input checked="" type="checkbox"/> Closed <input type="checkbox"/>
18			45	Campo - Range	: ON-OFF
19		Detector lining <input type="checkbox"/>	46	Con spia luminosa-With warning light	: YES
20	Alimentazione	110 V - 50 Hz <input checked="" type="checkbox"/>	47	Dati di processo - Process data	
21	Feeding	24 V dc <input type="checkbox"/>	48	Stato - State	: Solid
22	Connections	Electrical : 1/2" GAS-F	49	Viscosità - Viscosity	: CP
23	Attacchi	Process : 2 1/2" GAS-M	50	Peso spec. - Specific weight	: 430 Kg/m3
24	Motore tipo - Motor type	: SINCHRONOUS	51	Pressione - Pressure	: Atm
25	Dimensioni	B1 : 750 mm *	52	Temperatura - Temperature	: 35 °C
26	Dimensions	B2 : mm	53	Tendenza a ricoprire - Coating tendency	: NO
27			54		

Sigla Tag	Serbatoio Vessel	Fluido Product	Note Notes
LSH-64.4	64V6	Zeolite	Vertical Mounting

Manufacturer : ARIOSTEA
Model : ILL-750
Order n° :



Notes :

(*) Pallette Regolabile in altezza sull'elica

MODEL: ILL-750

SUPPLIER: ARIOSTEA

ORDER n. 101586



BALLESTRA S.p.A.
MILANO (ITALIA)

INSTRUMENT SPECIFICATION

DWG. 1E35-80-1134

CUSTOMER:

SH. 5

PLANT: SABIZ 25000 Kg/h

REV. 0

JOB: 1E35Z

Computer code: LSWP2A09.xls

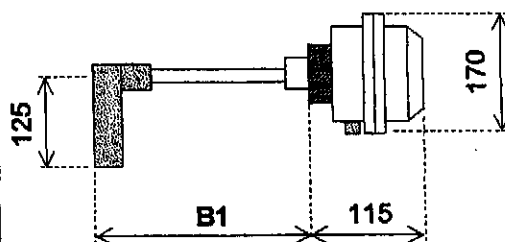
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PADDLE LEVEL SWITCHES

1	Strumento	Electric	<input checked="" type="checkbox"/> Pneumatic	<input type="checkbox"/>	28	Esecuzione cassa	Normal	<input type="checkbox"/> Wproof	<input type="checkbox"/>
2	Description	Buoyan. type	<input type="checkbox"/> Pressure type	<input type="checkbox"/>	29	Housing type	IP 65	<input checked="" type="checkbox"/> Tropical.	<input checked="" type="checkbox"/>
3		Displac. type	<input type="checkbox"/>	<input type="checkbox"/>	30	Tipo interruttore	Mercury	<input type="checkbox"/> Micro	<input checked="" type="checkbox"/>
4	Elem. sensibile	Float	<input type="checkbox"/> Diaphragm	<input type="checkbox"/>	31	Switch type			
5	Detector	Rotary paddle	<input checked="" type="checkbox"/> Other	<input type="checkbox"/>	32	Contatti tipo	SPDT	<input checked="" type="checkbox"/> SPST	<input type="checkbox"/>
6	Trasmissione	Torque tube	<input type="checkbox"/> Flexible link	<input type="checkbox"/>	33	Contacts type			
7	Transmission	Magnetic	<input type="checkbox"/> Other	<input type="checkbox"/>	34	Capacità contatti	5 A - 24 V dc	N° 1	
8	Materiali	Detector	NYLON 6	<input checked="" type="checkbox"/>	35	Contacts rating			
9	Materials	Wetted parts		<input type="checkbox"/>	36	Differenziale	Fixed	<input checked="" type="checkbox"/> Adjustab.	<input type="checkbox"/>
10		Flexible cable		<input type="checkbox"/>	37	Differential			
11		Stuffing box		<input type="checkbox"/>	38	Taratura	Internal	<input type="checkbox"/> External	<input type="checkbox"/>
12		Case	NYLON 6	<input checked="" type="checkbox"/>	39	Setting			
13		Transmission		<input type="checkbox"/>	40	Minimo differenziale			
14		Stem	AISI 304	<input checked="" type="checkbox"/>	41	Minimum differential			
15		Supp. spring		<input type="checkbox"/>	42	Interv.interrutt.	High limit	<input checked="" type="checkbox"/> Low limit	<input type="checkbox"/>
16		Body		<input type="checkbox"/>	43	Switch operating			
17		External screws	AISI 304	<input checked="" type="checkbox"/>	44	Contatto - Contact	Open	<input checked="" type="checkbox"/> Closed	<input type="checkbox"/>
18				<input type="checkbox"/>	45	Campo - Range			ON-OFF
19		Detector lining		<input type="checkbox"/>	46	Con spia luminosa-With warning light			YES
20	Alimentazione		110 V - 50 Hz	<input checked="" type="checkbox"/>	47	Dati di processo - Process data			
21	Feeding		24 V dc	<input type="checkbox"/>	48	Stato - State		Solid	
22	Connections	Electrical	1/2" GAS-F		49	Viscosità - Viscosity		CP	
23	Attacchi	Process	2 1/2" GAS-M		50	Peso specif. - Specific weight		300-400 Kg/m3	
24	Motore tipo - Motor type		SYNCHRONOUS		51	Pressione - Pressure		Atm	
25	Dimensioni	B1	350 mm		52	Temperatura - Temperature		35 °C	
26	Dimensions	B2	mm		53	Tendenza a ricoprire - Coating tendency		NO	
27					54				

Sigla Tag	Serbatoio Vessel	Fluido Product	Note Notes
LSH 65.2	65V2	BENTONITE	
LSH 65.6A	65V6A	SPECKLES 'A'	
LSH 65.6B	65V6B	SPECKLES 'B'	
LSH 65.6C	65V6C	SPECKLES 'C'	
LSH 65.6D	65V6D	SPECKLES 'D'	
LSH 65.1	65V1	ZEOLITE	

Manufacturer : ARIOSTEA
Model : ILL-350
Order n° :



Notes :

MODEL: ILL-350

SUPPLIER: ARIOSTEA
ORDER n. 101586



BALLESTRA S.p.A.
MILANO (ITALIA)

INSTRUMENT SPECIFICATION

DWG. 1E35-80-1134

CUSTOMER:

SH. 6

PLANT: SABIZ 25000 Kg/h

REV. 0

JOB: 1E35Z

Computer code: LSWP2A09.xls

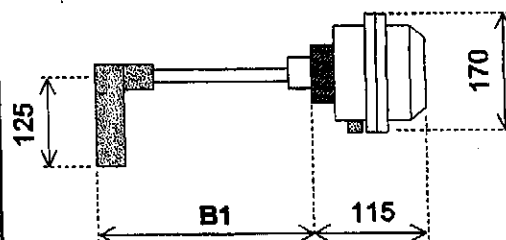
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2	Description	Buoyan. type <input type="checkbox"/> Pressure type <input type="checkbox"/>	29	Housing type	IP 65 <input checked="" type="checkbox"/> Tropical. <input checked="" type="checkbox"/>
3		Displac. type <input type="checkbox"/>	30	Tipo interruttore	Mercury <input type="checkbox"/> Micro <input checked="" type="checkbox"/>
4	Elem. sensibile	Float <input type="checkbox"/> Diaphragm <input type="checkbox"/>	31	Switch type	
5	Detector	Rotary paddle <input checked="" type="checkbox"/> Other <input type="checkbox"/>	32	Contatti tipo	SPDT <input checked="" type="checkbox"/> SPST <input type="checkbox"/>
6	Trasmissione	Torque tube <input type="checkbox"/> Flexible link <input type="checkbox"/>	33	Contacts type	
7	Transmission	Magnetic <input type="checkbox"/> Other <input type="checkbox"/>	34	Capacità contatti	5 A - 24 V dc N° 1
8	Materiali	Detector NYLON 6 <input checked="" type="checkbox"/>	35	Contacts rating	
9	Materials	Wetted parts <input type="checkbox"/>	36	Differenziale	Fixed <input checked="" type="checkbox"/> Adjustab. <input type="checkbox"/>
10		Flexible cable <input type="checkbox"/>	37	Differential	
11		Stuffing box <input type="checkbox"/>	38	Taratura	Internal <input type="checkbox"/> External <input type="checkbox"/>
12		Case NYLON 6 <input checked="" type="checkbox"/>	39	Setting	
13		Transmission <input type="checkbox"/>	40	Minimo differenziale	
14		Stem AISI 304 <input checked="" type="checkbox"/>	41	Minimum differential	
15		Supp. spring <input type="checkbox"/>	42	Interv.interrutt.	High limit <input checked="" type="checkbox"/> Low limit <input type="checkbox"/>
16		Body <input type="checkbox"/>	43	Switch opening	
17		External screws AISI 304 <input checked="" type="checkbox"/>	44	Contatto - Contact	Open <input checked="" type="checkbox"/> Closed <input type="checkbox"/>
18			45	Campo - Range	: ON-OFF
19		Detector lining <input type="checkbox"/>	46	Con spia luminosa-With warning light	: YES
20	Alimentazione	110 V - 50 Hz <input checked="" type="checkbox"/>	47	Dati di processo - Process data	
21	Feeding	24 V dc <input type="checkbox"/>	48	Stato - State	: Solid
22	Connections	Electrical : 1/2" GAS-F	49	Viscosità - Viscosity	: CP
23	Attacchi	Process : 2 1/2" GAS-M	50	Peso specif.-Specific weight	: 300-400 Kg/m3
24	Motore tipo - Motor type	: SINCHRONOUS	51	Pressione - Pressure	: Atm
25	Dimensioni	B1 : 250 mm	52	Temperatura - Temperature	: 35 °C
26	Dimensions	B2 : mm	53	Tendenza a ricoprire - Coating tendency	: NO
27			54		

Sigla Tag	Serbatoio Vessel	Fluido Product	Note Notes
LSL 65.7	65V7	FINAL POWDER	
LSL 65.1	65V1	ZEOLITE	
LSL 65.2	65V2	BENTONITE	
LSL 65.3	65V3	DRY SLS	
LSL 65.4	65V4	ENZYME 'A'	
LSL 65.5	65V5	ENZYME 'B'	
LSL 65.6A	65V6A	SPECKLES 'A'	
LSL 65.6B	65V6B	" 'B'	
LSL 65.6C	65V6C	" 'C'	
LSL 65.6D	65V6D	" 'D'	

Manufacturer : ARIOSTEA
Model : ILL / 250
Order n° :



NOTES: MODEL: ILL-250

SUPPLIER: ARIOSTEA

ORDER n. 101586

INSTRUMENT SPECIFICATION

DWG. 1E35-80-1134



CUSTOMER:

PLANT: SABIZ 25000 Kg/h

JOB: 1E35Z

SH.

REV.

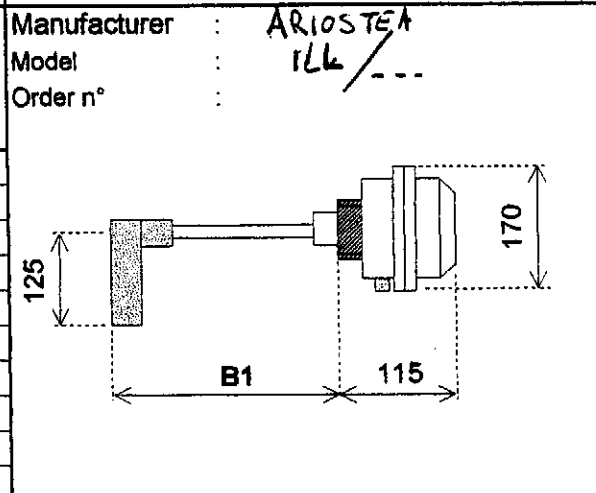
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3		Displac. type	<input type="checkbox"/>	<input type="checkbox"/>	30	Tipo interruttore	Mercury	<input type="checkbox"/> Micro	<input checked="" type="checkbox"/>
4	Elem. sensibile	Float	<input type="checkbox"/> Diaphragm	<input type="checkbox"/>	31	Switch type			
5	Detector	Rotary paddle	<input checked="" type="checkbox"/> Other	<input type="checkbox"/>	32	Contatti tipo	SPDT	<input checked="" type="checkbox"/> SPST	<input type="checkbox"/>
6	Trasmissione	Torque tube	<input type="checkbox"/> Flexible link	<input type="checkbox"/>	33	Contacts type			
7	Transmission	Magnetic	<input type="checkbox"/> Other	<input type="checkbox"/>	34	Capacità contatti	5 A - 24 V dc	N°	1
8	Materiali	Detector	NYLON 6	<input checked="" type="checkbox"/>	35	Contacts rating			
9	Materials	Wetted parts		<input type="checkbox"/>	36	Differenziale	Fixed	<input checked="" type="checkbox"/> Adjustab.	<input type="checkbox"/>
10		Flexible cable		<input type="checkbox"/>	37	Differential			
11		Stuffing box		<input type="checkbox"/>	38	Taratura	Internal	<input type="checkbox"/> External	<input type="checkbox"/>
12		Case	NYLON 6	<input checked="" type="checkbox"/>	39	Setting			
13		Transmission		<input type="checkbox"/>	40	Minimo differenziale			
14		Stem	AISI 304	<input checked="" type="checkbox"/>	41	Minimum differential			
15		Supp. spring		<input type="checkbox"/>	42	Interv.interrutt.	High limit	<input type="checkbox"/> Low limit	<input checked="" type="checkbox"/>
16		Body		<input type="checkbox"/>	43	Switch opening			
17		External screws	AISI 304	<input checked="" type="checkbox"/>	44	Contatto - Contact	Open	<input checked="" type="checkbox"/> Closed	<input type="checkbox"/>
18				<input type="checkbox"/>	45	Campo - Range			ON-OFF
19		Detector lining		<input type="checkbox"/>	46	Con spia luminosa-With warning light			YES
20	Alimentazione		110 V - 50 Hz	<input checked="" type="checkbox"/>	47	Dati di processo - Process data			
21	Feeding		24 V dc	<input type="checkbox"/>	48	Stato - State		Solid	
22	Connections	Electrical	1/2" GAS-F		49	Viscosità - Viscosity		CP	
23	Attacchi	Process	2 1/2" GAS-M		50	Peso specif.-Specific weight		430 Kg/m3	
24	Motore tipo - Motor type		SINCHRONOUS		51	Pressione - Pressure		Atm	
25	Dimensioni	B1	SEE NOTE mm		52	Temperatura - Temperature		35 °C	
26	Dimensions	B2	(1)(2) mm		53	Tendenza a ricoprire - Coating tendency		NO	
27					54				

Sigla Tag	Serbatoio Vessel	Fluido Product	Note Notes
LSL 64.7	64V6	Zeolite	(1)
LSL 64.4	64V6	ZEOLITE	(1)
LSH 65.7	65V7	FINAL POWDER	(2)



Notes :

(1) - LENGTH 'B1' = 250 mm
(2) - LENGTH 'B1' = 350 mm

SUPPLIER: ARIOSTEA
MODEL: ILL-250 / ILL-350
ORDER: 101961