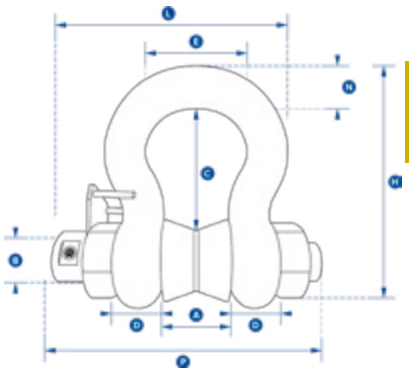
Loadshackle Wired

Requires connection to the Crosby Straightpoint Handheld Plus (HHP) or External Amplifier range (SA-3420) that can be configured to provide 4-20mA output for PLC or data logger integration.

- Capacities of 3.25t to 400t, as well as being obtainable up to 3,000t.
- Compact size, low headroom, lightweight.
- Every Loadshackle is proof tested.
- Utilizes the same advanced microprocessor based electronics as Crosby SP products.
- Unrivaled resolution.
- Environmentally sealed to IP67 or NEMA6.
- Advanced options available for subsea applications.
- Manufactured using Crosby 2130 Carbon and 2140 Alloy Bolt Type Anchor industry leading shackles.
- Configured with output formats to include mV/V, RS-422, RS-485, utilizing the ASCII, MODBUS RTU, and CAN-BUS protocols or supplied with integral amplifier allowing analog outputs such as 4-20mA, 0-10v, 0-5v etc.
- mv/v or analog signal options.
- Design validated by FEA.
- Design Factor: 5:1 when used with load bobbin
- Operating Temperature: -10°C to +50°C / 14°F to 122°F
- Accuracy: ±1% of full scale



Straightpoint Loadshackle (SLB)

Stock No.	Model	Capacity (lb)	Resolution (lb)	Weight (lb)	Dimensions (in)									Crosby Shackle
					A	ØB	C	D	E	H	L	N	P	
2789106	SLB 3.25T	7,150	10	6.16	1.06	0.75	2.24	0.57	1.69	4.17	4.92	0.69	5.51	G2130
2789111	SLB6.5T	14,300	10	7	1.44	1	3.14	0.81	2.28	5.83	5.77	0.97	6.42	G2130
2789103	SLB12T	26,400	20	17.6	2.03	1.38	4.45	1.16	3.25	8.27	7.52	1.38	8.35	G2130
2789105	SLB25T	55,000	50	40	2.87	2.01	6.69	1.75	5	12.32	10.43	2.24	11.02	G2130
2789110	SLB55T	120,000	100	55	3.25	2.24	7.46	2.01	5.75	13.7	11.65	2.4	12.09	G2140
2789112	SLB85T	185,000	100	187	5	3.26	12.48	3.14	7.48	21.22	15.11	3.34	17.24	S2135
2789102	SLB120T	260,000	200	276	5.66	3.74	14.33	3.5	9.37	24.56	17.12	3.74	18.81	S2135
2789104	SLB200T	440,000	200	573	7.09	4.92	17.02	4.33	11.02	30.28	20.46	4.72	23.23	S2135
2789107	SLB300T	660,000	1,000	893	8.07	5.91	19.88	4.72	12.01	35.59	22.7	5.51	25.47	S2135
2789108	SLB400T	880,000	1,000	1,459	9.06	6.89	21.56	6.3	12.8	39.63	25.87	6.3	29.72	S2135

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