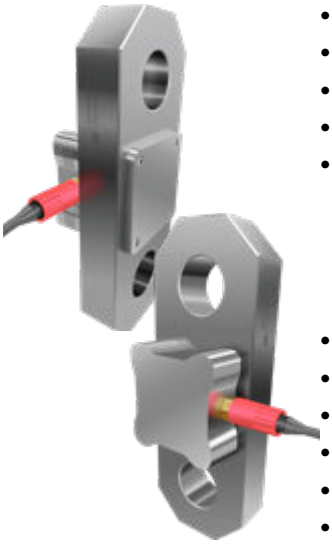
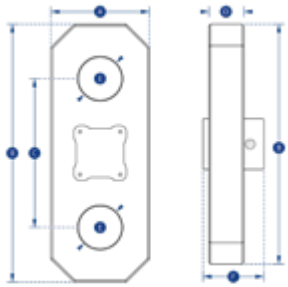
SubseaLink



- Manufactured for use in subsea or submersible projects.
- On board data-logging option.
- Pressure tested to depth of 2,000 m.
- SubConn connector.
- Environmental protection IP68/NEMA6P.
- Output options include mV/V to the Crosby SP Handheld Plus, 4-20mA or 0-10v analog to a PLC, data-logger or The Multi Operation Survey System (MOSS), RS485 or an integral data-logger storing up to one million readings and powered by an internal battery.
- Constructed from 17-4PH stainless steel.
- Designed to fit with Crosby ROV shackles.
- Option for ROV mounting on the SL body itself.
- Output: Options for: mV/V / 4-20mA / 0-10v / RS485 or internal data logger.
- Design Factor: 5:1.
- Operating Temperature: -10°C to +50°C.
- Accuracy: ±0.1% of full scale.
- Max depth of use: 2,000 m.
- Material: 17-4 PH Stainless steel.
- MTBF to WLL: Typically 50 million cycles.
- Elongation: Typically <0.4mm / at WLL.



Crosby Straightpoint SubseaLink (SL)

Stock No.	Model	Capacity (t)	Weight (kg)	Dimensions (mm)						Crosby Shackle	
				A	B	C	D	ØE	F		
2789352	SL6T5	6.5	7	95	240	180	25	30	73	G2130	1019533
2789353	SL12T	12	10	100	300	200	40	40	88	G2130	1019597
2789354	SL25T	25	16	130	350	230	45	55	93	G2130	1019659
2789355	SL35T	35	22	150	400	250	50	60	98	G2130	1019677
2789356	SL55T	55	34	168	450	260	65	75	113	G2130	1021156
2789357	SL85T	85	46	190	490	290	75	88	123	G2130	1021174
2789358	SL120T	120	67	220	550	335	86	100	134	G2140	1021192

Data-logger Measurement Rate	Days
1 per second	10
1 per 30 seconds	57
1 per minute	729
1 per 2 minutes	1445
1 per 30 minutes	3423
1 per hour	3600
1 per 2 hours	3694
1 per 8 hours	3769

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