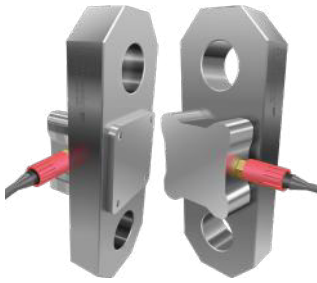
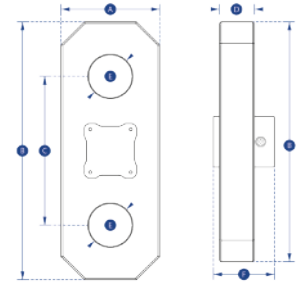


SubseaLink



- Manufactured for use in subsea or submersible projects.
- On board data-logging option.
- Pressure tested to depth of 2000m/6562ft.
- 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 The Crosby Group ROV shackles.
- Option for ROV mounting on the SL body itself.



Part Numbers SP	SL6T5	SL12T	SL25T	SL35T	SL55T	SL85T	SL120T
Crosby	2789352	2789353	2789354	2789355	2789356	2789357	2789358
WLL	(te) 6.5	12	25	35	55	85	120
	(lb) 14,300	26,000	55,000	77,000	120,000	185,000	260,000
Weight	(kg) 7	10	16	22	34	46	67
	(lb) 15	23	34	49	75	101	148

Design Factor	5:1						
Output	Options for: mV/V / 4-20mA / 0-10v / RS485 or internal data logger						
Operating Temp.	-10°C to +50°C / 14°F to 122°F						
Accuracy	±0.1% of full scale						
Max depth of use	2,000 meters / 6,562 feet						
Material	17-4 PH Stainless steel						
MTBF to WLL	Typically 50 million cycles						
Elongation	Typically <0.4mm / at WLL						
Dimension A	(mm) 95	100	130	150	168	190	220
	(in) 3.74	3.94	5.12	5.91	6.69	7.48	8.66
Dimension B	(mm) 240	300	350	400	450	490	550
	(in) 9.45	11.81	13.78	15.75	17.72	19.29	21.65
Dimension C	(mm) 180	200	230	250	260	290	335
	(in) 7.09	7.87	9.06	9.84	10.24	11.42	13.19
Dimension D	(mm) 25	40	45	50	65	75	86
	(in) 0.98	1.57	1.77	1.97	2.56	2.95	3.39
Dimension ØE	(mm) 30	40	55	60	75	88	100
	(in) 1.18	1.57	2.17	2.36	2.95	3.46	3.94
Dimension F	(mm) 73	88	93	98	113	123	134
	(in) 2.87	3.46	3.66	3.86	4.45	4.84	5.28
Crosby Shackle	G2140 or G2100 or G2110 ROV shackles						

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