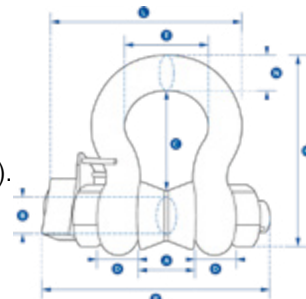


Wireless Loadshackle



- Capacities of 3.25t to 500t, as well as being obtainable up to 3,000t.
- Wireless range of 1,000 m (100 m if Bluetooth), (500 m if ATEX/IECEx).
- Every Loadshackle is proof tested.
- Electronics housed in hard anodized enclosure.
- Environmentally sealed to IP67 or NEMA6.
- Battery life of 1,200 hrs from 4 x AA Alkaline batteries (500 hours if Bluetooth).
- Internal antenna.
- Remote on/off from handheld display or software.
- Supplied with a load-centering bobbin.
- 2-year warranty.
- Complies with ASME B30.26.
- Design validated by FEA.
- ATEX Zones 0, 1 & 2 available.
- Bluetooth option is available and is supplied with a free HHP App for iOS and Android.
- Handheld Plus available, but not included.
- Sizes 3.25t to 25t are Crosby 2130 shackles. Size 55t is the 2140 Crosby shackle. Sizes 85t and up are 2135 Crosby shackles.
- Design Factor: 5:1 when used with load bobbin.
- Operating Temperature: -10°C to +50°C.
- Accuracy: ±1% full scale.
- Frequency: 2.4 GHz.
- Data Rate: 3 updates per second.
- Protection: IP67 / NEMA6.



Straightpoint Wireless Loadshackle (WLS)

Stock No.	Model	Capacity (t)	Resolution (t)	Weight (kg)	Dimensions (mm)									Crosby Shackle
					A	ØB	C	D	E	H	L	N	P	
2789186	WLS3.25T	3.25	0.005	2.8	27	19	57	16	43	106	127	18	143	G2130
2789200	WLS6.5T	6.5	0.005	3.2	37	25	80	22	58	148	157	25	173	G2130
2789183	WLS12T	12	0.01	8	52	35	113	32	83	210	196	35	218	G2130
2789185	WLS25T	25	0.02	18	73	51	170	45	127	313	281	57	293	G2130
2789199	WLS55T	55	0.05	25	83	57	190	51	146	348	306	61	317	G2140
2789201	WLS85T	85	0.05	85	105	70	253	67	184	453	368	79	394	S2135
2789172	WLS120T	120	0.1	125	127	83	320	76	200	546	408	92	441	S2135
2789184	WLS200T	200	0.2	260	180	125	432	110	280	738	530	120	600	S2135
2789188	WLS300T	300	0.5	405	205	150	505	120	305	862	587	140	657	S2135
2789189	WLS400T	400	0.5	662	230	175	548	160	325	962	667	160	765	S2135