



Digital Load Indicators

Radiolink plus

- Proprietary 2.4GHz wireless
- Industry leading wireless range of 700m
- Error free data transmission
- Environmentally sealed to IP67
- 90dB audible overload alarm
- Unmatched battery life of 1200hrs

Product code	Model	Capacity	Resolution	Safety Factor	Height (mm)	Depth (mm)	Width (mm)	Hole Centre (mm)	Hole Dia. (mm)	Shackle Grade	Loading Pin Dia. (mm)	Weight (kg)
H340310001	RLP1T	1000kg	0.5kg	12:1	204	43	101	146	24.5	STANDARD	19	1.4
H340310002	RLP2T5	2.5te	0.001te	5:1	204	43	101	146	24.5		19	1.4
H340310005	RLP5T	5te	0.001te	5:1	249	43	101	165	38		25	2.0
H340310012	RLP12T	12te	0.002te	5:1	305	47	101	193	47.5		35	3.2
H340310025	RLP25T	25te	0.005te	5:1	340	60	115	215	55		51	5.0
H340310035	RLP35T	35te	0.005te	5:1	393	75	126	225	60	57	8.6	
H340310050	RLP50T	50te	0.01te	5:1	424	75	163	230	76	57	11.5	
H340310075	RLP75T	75te	0.01te	5:1	470	75	202	260	76	WIDE BODY	70	16.0
H340310100	RLP100T	100te	0.05te	5:1	608	99	255	320	109		80	34.0
H340310150	RLP150T	150te	0.05te	4:1	670	99	303	360	109		95	46.0
H340310200	RLP200T	200te	0.1te	5:1	700	144	320	350	132		105	72.0
H340310250	RLP250T	250te	0.1te	4:1	700	144	320	350	132		120	72.0
H340310300	RLP300T	300te	0.1te	5:1	806	150	426	350	160	134	118.0	
H340310500	RLP500T	500te	0.1te	5:1	930	150	570	450	200	180	194.0	

Radiolink plus Accessories – Shackles

- Standard: H55021 Pre-fixed models on page 106
- Wide Body: H55022 Pre-fixed models on page 107



Multiple Wireless Load Cell Controller

- Displays and logs data up to 100 Straightpoint wireless load cells simultaneously
- Mapping/graphical capabilities
- Webserver offers remote viewing on iPads/tablets/smart phones
- Logging at timed intervals, manual or on overload/underload
- Visual and audible alarms indicates overload, low battery and communications error
- Export and log data in CSV format

Product Code	Model	IP rating	Operating Temp		Licence	Frequency	Range		Load Cell Inputs	PC Requirements	Operating System
H340320000	SW-MWLC	IP54	-10°C to +50°C	14°F to 122°F	Licence free	2.4 GHz	700m	2300ft	Up to 100	Intel i3 processor with 2GB RAM	Windows XP, Vista, Windows 7, 8 or 10

