

# Loadlink *plus*



2.5t to 200t capacities



Rugged & weatherproof



High Accuracy



Audible setpoint alarm



Kg, Lbs, t & kN



Peak hold function

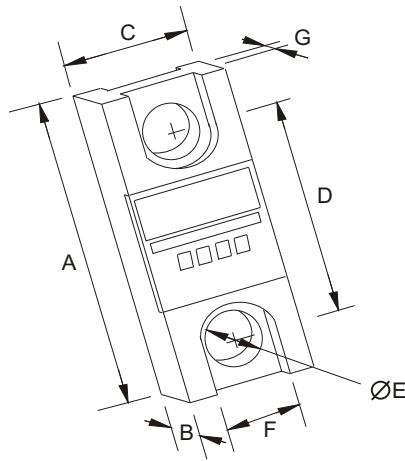


# Specifications

The Loadlink *plus* (LLP) is the original electronic force measurement device with integral display. Used worldwide in many load monitoring applications. All LLP's have push button control for tare, units (kg, lbs, kN & tonnes), peak-hold & preset tare.

A remote output is fitted as standard, this will enable connection to our handheld remote display or our loadlink desktop controller software package.

All units are fitted with an adjustable setpoint audible alarm as standard.



Part Number	LLP/2T5	LLP/5T
Capacity	2,500kg	5,000kg
Resolution	1kg	1kg
Weight	1.5kg	2.2kg
Safety Factor	5:1	5:1
Battery	9v PP3	9v PP3
Display Height	25mm	25mm
Operating Temp	-10 to 50c	-10 to 50c
Accuracy	+/- 0.3%	+/- 0.3%
Dimension A	204mm	249mm
Dimension B	43mm	43mm
Dimension C	101mm	101mm
Dimension D	146mm	165mm
Dimension E	24.5mm	38mm
Dimension F	47.5mm	66mm
Dimension G	19mm	32mm
Crosby Shackle	G210-3.25T	G210-6.5T

Part Number	LLP/10T	LLP/12T	LLP/20T	LLP/25T	LLP/50T	LLP/100T	LLP/200T
Capacity	10,000kg	12,000kg	20,000kg	25,000kg	50,000kg	100,000kg	200,000kg
Resolution	10kg	10kg	10kg	10kg	20kg	100kg	100kg
Weight	3.5kg	3.5kg	5.2kg	5.2kg	10.9kg	37kg	80kg
Safety Factor	6:1	5:1	6:1	5:1	5:1	4:1	3.5:1
Battery	9v PP3	9v PP3	9v PP3	9v PP3	9v PP3	9v PP3	9v PP3
Display Height	25mm	25mm	25mm	25mm	25mm	25mm	25mm
Operating Temp	-10 to 50c	-10 to 50c	-10 to 50c	-10 to 50c	-10 to 50c	-10 to 50c	-10 to 50c
Accuracy	+/- 0.3%	+/- 0.3%	+/- 0.3%	+/- 0.3%	+/- 0.3%	+/- 0.3%	+/- 0.3%
Dimension A	305mm	305mm	340mm	340mm	400mm	608mm	690mm
Dimension B	47mm	47mm	60mm	60mm	75mm	99mm	150mm
Dimension C	101mm	101mm	110mm	110mm	151mm	255mm	305mm
Dimension D	193mm	193mm	215mm	215mm	230mm	320mm	350mm
Dimension E	47.5mm	47.5mm	55mm	55mm	66mm	108mm	125mm
Dimension F							
Dimension G							
Crosby Shackle	G210-12T	G210-12T	G210-25T	G210-25T	G2140-50T	G2140-110T	G2140-200T

Battery Life: 50hrs continuous