



Tensile Telemetry Load Links ELT-01



Euroload Limited provide a range of Aluminium tensile telemetry load links. Designed from aerospace grade aluminium for maximum confidence. Excellent overload properties, ergonomic design to minimise injury if dropped, 14 meter water depth test as standard, unique screw off battery compartment.

This unit has been designed to cope with any environment with ease.

We offer this low frequency unit as a alternative to all the 2.4 GHz units on the market. The 433 and 900 MHz signal is very strong and can work perfect in a environment where 2.4 GHz is compromised. It also works very well in industrial areas where heavy steel work is present.

Carry cases are purpose built and laser cut to protect the load links during storage and shipping.

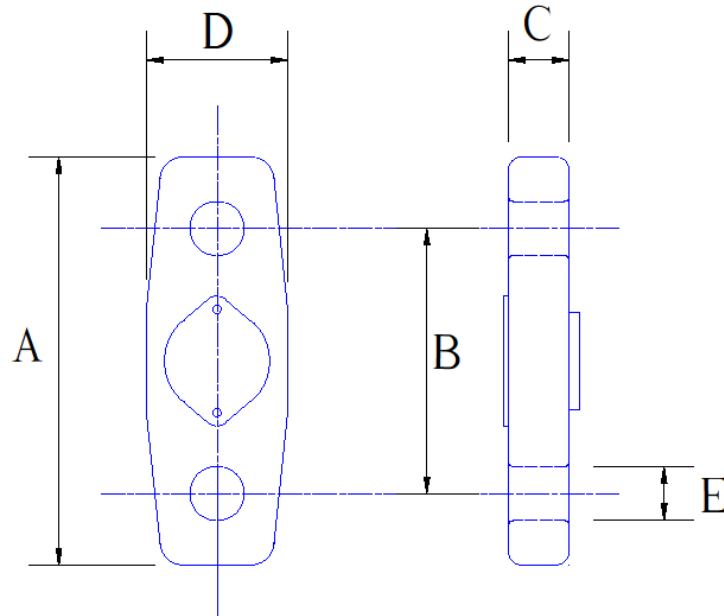
The standard range cover 6.5 tonne to 500 tonne. Special's are available on request. These load links are utilised in varies industries including, Oil and Gas, Manufacturing, Aerospace, Renewables, Fishing, Transportation, Marine.

Anywhere a reliable tensile load reading is required.



Features:

- . ELT-01 telemetry output. 433 MHz or 900 MHz worldwide except
- . Free datalogging software
- . Aerospace grade aluminium
- . IP68 ingress protection as standard
- . Unique screw off battery compartment
- . 4 Selectable units of measurement
- . Peak hold as standard
- . 2 year manufacturer warranty
- . Designed to minimise impact injuries
- . Massive stock held in factory
- . Worldwide agent network with stock held



Dimension`s and Specification`s

Capacity		6.5	13.5	25	35	55	85	100	125	150	200	250	300	400	500
Dim A	mm	304	344	416	440	500	588	640	712	790	805	900	1120	1240	1430
Dim B	mm	238	250	270	280	280	340	360	400	400	420	452	600	656	740
Dim C	mm	32	52	62	70	85	115	120	125	130	160	165	180	200	220
Dim D	mm	117	130	136	145	170	188	188	220	254	265	336	389	460	490
Dim E	mm	27	40	55	62	75	86	100	100	120	135	145	155	182	190
Shackle size		6.5	13.5	25	35	55	85	120	120	150	200	250	300	400	500
Weight KG		3.55	5.15	7.65	9.8	16.9	30	32.5	46	60	115		189	300	382
Units	1	tonnes, KGS, LB, US Ton													
Resolution	1	Selectable													
Factor of Safety		Minimum 5:1													
Battery type		Link: 3 off AA (48 Hours) Handset 4 off AA (48 hours)													
Accuracy		±/- 1% of applied load													
Operating Temp		-10 deg C to +60 deg C													
Enviromental rating		IP68													
Radio Frequency		433 Mhz or 900 Mhz. Select for your location. Euroload can advice on the appropriate frequency for your area.													
Material		Aerospace Grade Aluminium: All test certificates for material available including ultrasonic test certificates.													
Weight in Case KG		5.75	8.25	10.75	14.5	22.65	38.8	42	58.5	75	115	150	215	360	442
Dims of case Length		410	500	500	540	600	660	720	790	870	940	1000	1250	1400	1550
Case width		330	410	410	430	480	370	370	380	390	400	400	440	460	480
Case height		140	140	140	210	220	280	300	410	460	500	550	620	680	720
Certification package supplied with each link contains: Calibration Certificate to BS 8422:2003, Declaration of Incorporation, EU Declaration of Conformity, Declaration of Manufacture, EC Declaration of Incorporation, CE- Aproval Statements, Checklist and user instructions. Material Certificates on Request.															



ELT-01 Tensile Telemetry Load Links

Local Agent:

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