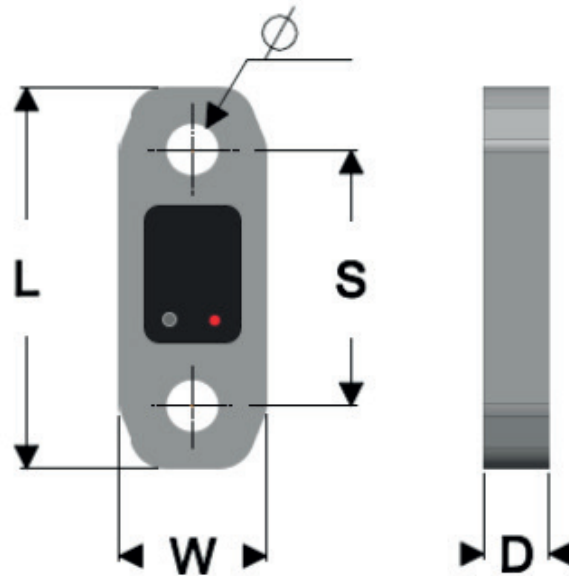


Digital Load Indicators | 4.75t - 150t | Aluminium Tension Load Cell | OS Models



Specifications							
Model	Range (t)	L (mm)	W (mm)	D (mm)	S (mm)	Ø (mm)	Cell (kg)
103TWK-4.75	4.75	262	96	28.5	186	24	2
103TWK-6.5	6.5	278	100	33.8	194.7	27.5	2
103TWK-12	12	320	124	47.5	220	38	4
103TWK-17	17	328	127	56	220	44.3	5
103TWK-25	25	370	140	69	230	55.2	8
103TWK-35	35	425	146	78	260	62	10
103TWK-55	55	490	179	95	292	75.6	18
103TWK-85	85	580	210	110	340	90	30
103TWK-120	120	620	255	130	340	102.5	46
103TWK-150	150	685	250	148	380	112	55
103TWK- >150	On Request						

Green shading reflects rental inventory.

Digital Load Indicators | 4.75t - 150t | Aluminium Tension Load Cell | OS Models



- The T24-HS handheld displays data from any of the T24 wireless transmitter modules and forms part of the T24 modular telemetry system.
- The data sent by transmitter modules can be utilised by multiple receivers such as displays, handheld readers, analogue outputs, relay modules and computer interfaces. Receivers support common industrial power supplies and are available in robust IP rated enclosures with internal antennas optimised to give outstanding coverage.
- The T24-HS provides a point to point connection to a single transmitter. The transmitter can be woken and sent to sleep as the handheld is turned on or off. Two AA batteries power the handheld which has been designed for low power operation.
- The T24 Toolkit software offers a fast and simple way to configure the display format, unit conversion, zero adjustment and transmitter selection.

Specifications									
Model	Power Supply	Battery Life		Radio		Temprature Range		IP Rating	Size (mm)
		Continuous Operation	Standby Mode	Frequncy	Range	Operating	Storage (no batteries)		
T24- HS	2 x AA 1.5v Batteries	35 hours	1.5 years	2.4GHz	800m	-10 to 50°C	-40 to 85°C	IP67/Nema4	90 x 152

Green shading reflects rental inventory.