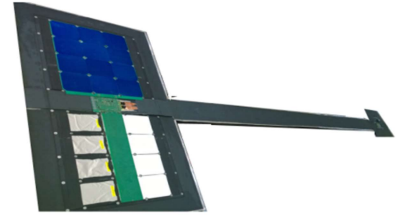


TransiFlex T-L-l-t-R-series Connection for power & signal transfer

Main advantages:

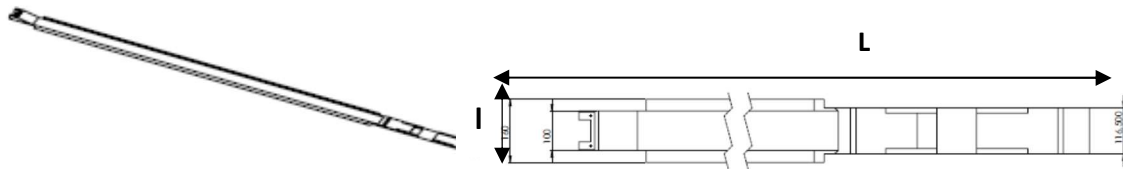
- “Stick & Measure” concept
- Low immobilisation of your specimen
- Flexible support : Ideal for flight test, wind tunnel wind turbine & automotive application
- High performances for flight test applications (Transonic; aerobatics)



Ref : T-3000-160-4-10-series

- Fast installation onto your structure without damage
- Low impact on aerodynamics and signals

TransiFlex Technology is patented



Reference: T-L-l-t-R-series

Made to measure under specific Resistance

Product references: *(for other dimensions, contact us)*

Ref TransiFlex	L(mm)	l (mm)	t (mm)	Resistance (mΩ)	Mass (g)
T-3000-160-4-10	3000	160	4	10	3200

Main technical specifications *(other specifications, contact us):*

- Current 10A ; low voltage
- Shield cable route
- For setting up to plane surface or medium curvature
- Pressure min/max : 250hPa (3.6PSI) /1500hPa (21.7PSI)
- Temperature min/max : -40°C (-40°F)/+80°C (176°F)
- Load factor min/max : -1g/+5g
- Max speed & max altitude : M0.92 (Transonic), 420 Kts, 40 000'
- Roughness Ra 0.4μ
- Waterproof against water projection

Instruction for use:

- Then the entire system is directly stuck onto your structure and connected to others systems

Accessory/ Options:

- LMSM could add a specific connector on both side

How to Order:

lamesuresurmesure@orange.fr

Contact our specialist at + 33 6 30 80 85 66

42 avenue Paul Cézanne 13090 Aix-en-Provence France

