



LSI LASTEM PRRDA0110 Net Radiometer User Manual

[Home](#) » [LSI LASTEM](#) » LSI LASTEM PRRDA0110 Net Radiometer User Manual 

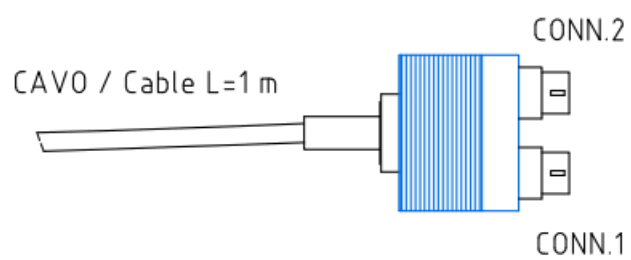
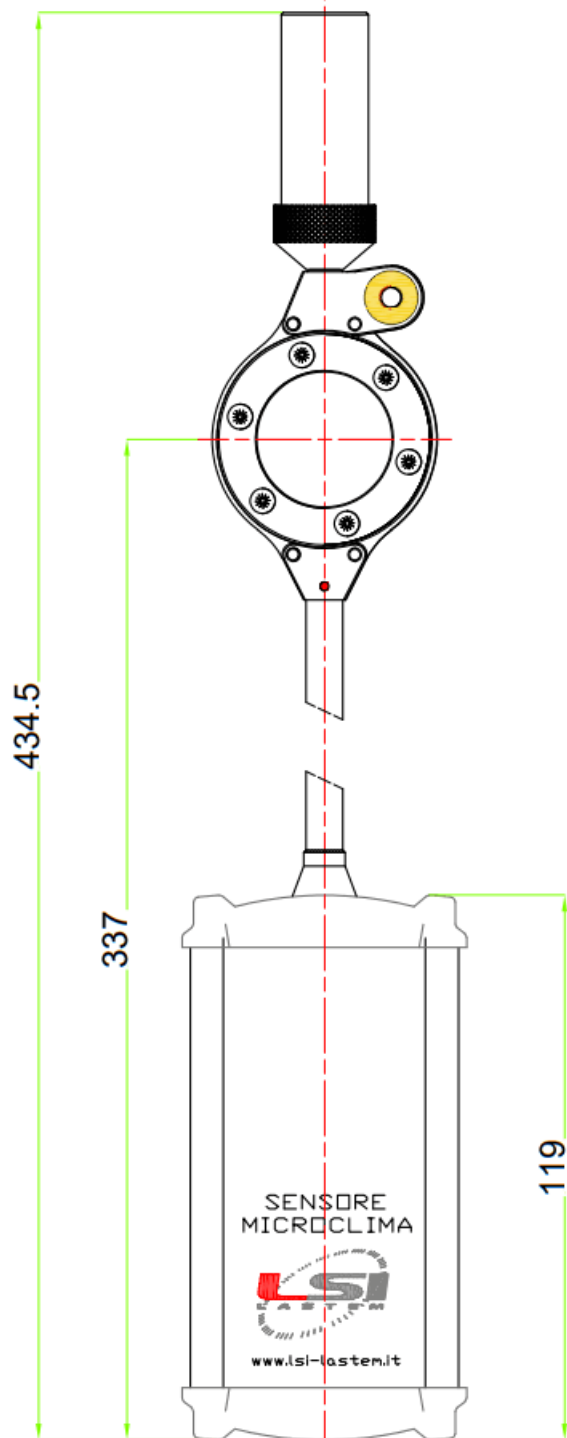
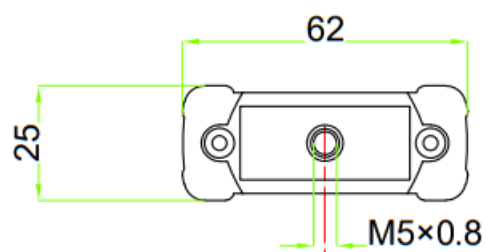


**PRRDA0110 Net Radiometer
User Manual**

Contents

- [1 PRRDA0110 Net Radiometer](#)
- [2 Documents / Resources](#)
 - [2.1 References](#)
- [3 Related Posts](#)

PRRDA0110 Net Radiometer

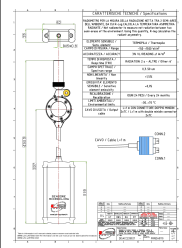


Sens. element	TERMOPILA / Thermopile
Range	-150 +1500 W/m ²
ACCURACY	3% VL/READING ±1 W/m ²
Resp. time (T90)	RADIATION: 2 s – ALTRE / Other: 6'
Spectrum range	0,3..50 urn
Non linearity	<1,5%
Sensitive element emissivity	>0,95
Recalibration	°GNI 24 MESI / Every 24 months
Environmental limits	-30..+70 °C
Output cable	L=1 m CON CONNETTORE DOPPIO MINIDIN 2x7C / L<1 m with double minidin connector 2x7C

WWW.LSI-LASTEM.COM / All information and the user manual can be downloaded from website

WWW.LSI-LASTEM.COM

Documents / Resources



[LSI LASTEM PRRDA0110 Net Radiometer](#) [pdf] User Manual
 PRRDA0110 Net Radiometer, PRRDA0110, Net Radiometer, Radiometer

References

-  [Environmental Monitoring Solutions - LSI LASTEM](#)