



More information on the website  
[radwag.com/us/info,w1,YNJ](http://radwag.com/us/info,w1,YNJ)

# THB W Sensor



The drawings, photos and graphics used are for illustrative purposes only.

## Datasheet

Temperature readability [d]	0,01 °C
Temperature measurement accuracy	±0,1
Communication interface	USB 2.0
Measured temperature range	+5 – +45 °C
<b>Physical parameters</b>	
Sensor unit dimensions	ø 8×156 mm
Temperature readability	0,01 °C



## Compatible with

XA 5Y.M.A.P Microbalance for pipettes calibration  
 MYA 5Y.P Microbalance for pipettes calibration  
 MYA 5Y.F Microbalance for Filters  
 AS X7 Analytical Balance  
 PS X2 Precision Balance

APP 5Y.KO Manual Mass Comparator  
 Robotic Mass Comparators  
 Density measurement  
 MYA 5Y Microbalance  
 XA 5Y Analytical Balance

AS X2 PLUS Analytical Balances  
XA 5Y.M.A Microbalance  
Susceptometer - Magnetization  
PS X7 Precision Balance  
XA 5Y.A Analytical Balance  
WAY 5Y.KO Manual Mass Comparator  
AS 5Y Analytical Balance  
AK-4 Automatic Mass Comparator  
PS 5Y Balances for PGC  
AKM-2 Automatic Mass Comparator  
Analytical Balance for Filters XA 5Y.F  
UMA Automatic Mass Comparator

5Y.PM.KB Manual Mass Comparator  
HRP 5Y.KO Mass Comparator  
PS 5Y Precision Balance  
Workstation for pipettes calibration  
Automatic Vacuum Mass Comparators  
XA 5Y.KO Manual Mass Comparator  
HRP 5Y.KB Mass Comparator  
THBR 2.0 System - Ambient Conditions Monitoring  
XA 5Y.M Microbalance  
UYA 5Y.KO Manual Mass Comparator  
Nano-Comparator NANO.AK-4.500.5Y  
XA 5Y.M.A.S Microbalance for stents weighing

## Software

• THB-R [WX-010-0122]