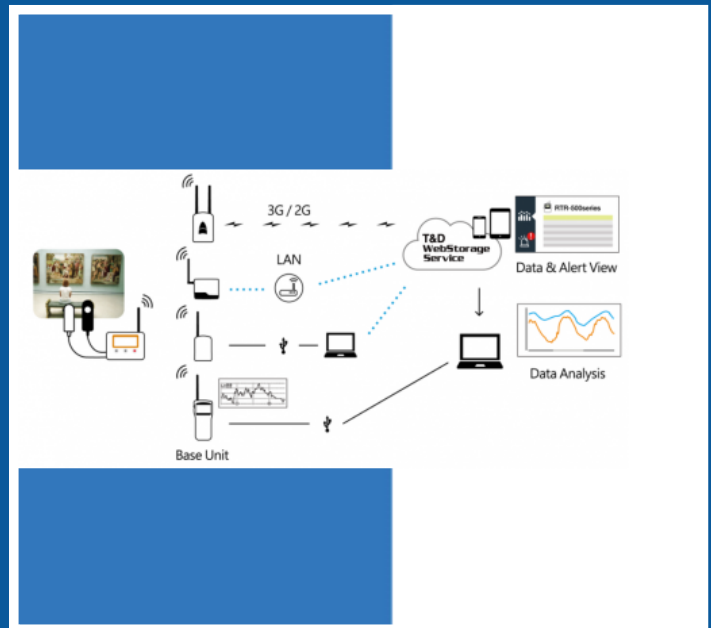


LOG-L574-H

Temperature, humidity, UV, Brightness data logger.
Wireless to data collector 150m, 0 - +55°C, 10 - 95%
RH, Lux, MW

FEATURES

Wireless Temperature Logger with memory
Sending measurement data to the data collector
(base station) at 870MHz
Distance between the data logger and data
collector up to 150 meters
Data Logger is not on-line
8,000 measurements per type of the memory with
date and time stamp
Luminance: 0 - 130.000Lux
UV intensity: 0 - 30mW / cm²
External sensors
Free Cloud service: TD WebStorage for Data
collector
LCD display shows current measurements
PC software: tools and presentation included
Data Logger setup with Data collector Optical
Dimensions: 78 x 55 x 18 mm
Fixed antenna: 60 mm
Battery type: AA x 1





SPECIFICATIONS

Operating Temp.	:	Temperature: -10 to 60 °C Humidity: 90 %RH or less (no condensation)
Forsyning	:	AA Alkaline Battery (LR6) x 1
Måleområde	:	-30 to 80 °C og 0 -99% RH
Nøjagtighed	:	±2.5 %RH at 25 °C, 10 to 85 %RH ±4.0 %RH at 25 °C, 0 to 10 % or 85 to 99 %RH For temperatures other than 25 °C and between 0 °C and 80°C, add ±0.1 %RH per degree difference from 25. Humidity Hysteresis: ±1.5 %RH or lower
Opløsning	:	Temperatur 0.1 °C fugt 0.1 %RH
Software	:	Windows 2000, XP, Vista, Win7/8/10 Med avancerede funktioner til dataopsamling og -lagring, grafisk visning m.m.
Dimensioner	:	H 55 mm x W 78 mm x D 18 mm(excluding protrusions) Antenna Length: 60 mm

