Product data sheet

Specifications

MiniLog temp DTMiniLog

NSYDTEFSMT

⊘ Discontinued

Main

Range	ClimaSys
Product Name	ClimaSys DT
Product Or Component Type	USB single use data logger
Device Short Name	DTMiniLog
Type Of Measurement	Temperature, range: - 40…80 °C
Accuracy	Temperature: +/- 0.5 °C
Resolution	0.1 °C
Data Recording	16000 samples

Complementary

Range Compatibility	Thalassa Spacial ClimaSys
Display Type	Without display
Local Signalling	Green/red LED indicator
Type Of Alarme	Temperature
Battery Type	1 lithium battery 3 V size: CR2032
Battery Life	6 month(s) (depending on sampling rate and operating conditions)
Sampling Rate	Maximum: once every 18 hours Minimum: once every minute For maximum durability: once every 30 minutes
Connector Type	USB
Software Name	EffiClima
Software Function	Monitoring and setup data logger
Function Available	Firmware update by USB
Control Button Type	Start/stop Push-button
Fixing Mode	Cable tie
Mounting Location	Outside the enclosure Outdoor On enclosure
Height	74 mm
Width	30 mm
Depth	13 mm

Net Weight	15 g
Colour	White

Environment

Ambient Air Temperature For Operation	-40…80 °C
Ip Degree Of Protection	IP68 conforming to IEC 60529
Standards	EN 12830
Product Certifications	CE

Life Is On | Schneider Electric

Sustainability

Green Premium™ label is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO_2 products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium ›

Guide to assess a product's sustainability ›

RoHS/REACh

Well-being performance

✓ Reach Free Of Svhc

✓ Mercury Free

✓ Rohs Exemption Information   Yes

Certifications & Standards

Eu Rohs Directive   Compliant

EU RoHS Declaration

China Rohs Regulation   China RoHS declaration

Product out of China RoHS scope. Substance declaration for your information

Weee   The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins