



Features

High intensity audible sounder: produces a loud tone every 2 seconds as long as the logger reports an alarm state.

Works with temperature and RH loggers

Clear alarms button: resets logger's alarm

Test button

Programmable delay: 1 minute to 11 days (using free software)

Two sets of volt-free relay contacts for interfacing to other devices

Audible battery low warning: three rapid pips repeated once a minute

Long battery life

Battery Included

Approvals

This equipment complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause any harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Manufactured within the Orion Group to ISO EN 9002 part 2 (Certificate No. 6134), and CE approved to EN50081 part 1:1992 and EN50082 part 1:1992 with any standard leads supplied.



Mechanical Data

Case Dimensions

Height : 115mm / 4.43

Width : 105mm / 4.13

Depth : 33mm / 1.3

Weight : 220g / 7.8 oz. including Battery.

Specifications

Temp. Range : 0°C to 55°C
32°F to 131°F

Relative Humidity : 0 to 90% non-Condensing

Battery Type : 9V Alkaline PP3, AM6, MN1604, 6LR61, 6F22, or equivalent

Battery Life : up to 2 years standby use, 5 days of continuous alarms.

Interface Information and Related Products

To use your alarm unit you will need a suitable cable (CAB-0012 supplied with unit) and one of the following Data Loggers:

TG12-0017
TGP-0204
TV-0073

TG12-0020
TGP-0304
TV-0076

TGP-0017
TGP-1500
TV-0104

TGP-0020
TGP-1510
TV-0204

TGP-0050
TGP-1515
TV-0304

TGP-0073
TV-0020

TGP-0104
TV-0050

To use the delay feature you will need to install a software tool which is a free add-on for Gemini Logger Manager (GLM) software.

Applications

Warning of temperature or humidity crossing above or below desired levels.

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