

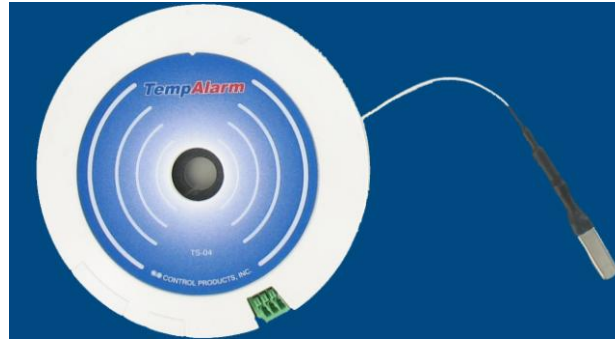


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Press Release

Control Products Introduces the TA-04 Family of Temperature Alarms for Stand-alone and Remote Monitoring Applications



Minneapolis, Minnesota – January 25, 2010 Control Products, Inc., a trusted leader in electronic control technology, design and global manufacturing is pleased to introduce the TA-04 family of battery operated temperature alarms at The AHR Expo in Orlando Florida. Currently, this family of low cost temperature alarms includes models that provide audible alarms when the temperature rises above 20°, 40° or 85° Fahrenheit or falls below 45° Fahrenheit. These alarms can be easily connected to our FA-D2 Deluxe FreezeAlarm™ and TA-900 Deluxe TempAlarm™ dialers to provide remote monitoring of TA-04s. In addition, the TA-04s can be connected to any building automation system or remote monitoring systems that accept a dry contact input.

TA-04 temperature alarms are ideally suited for applications where low cost and minimal installation is required. Residential applications include temperature monitoring of refrigerators, freezers, unoccupied cabins or homes, apartments, condominiums, and air conditioners or furnaces. Commercial applications include temperature monitoring of HVAC equipment, walk-in coolers, greenhouses, computer rooms, cold storage facilities, and animal confinement buildings.

The TA-04 family of temperature alarms is targeted at applications that have been cost prohibitive until now due high system and installation cost. The TA-04 is battery operated and does not require wiring unless it is connected to a remote monitoring system.

Visit us at controlproductsonline.com for more information on all of our products.

About Control Products, Inc.

Since 1985, Control Products, Inc. has been a leader in electronic control solutions specializing in technology, design, embedded communications with Control Products, Internet connectivity, and global manufacturing. Its products are used in many commercial and consumer applications around the world. Application examples include controls and embedded communications for food service equipment, HVAC, medical, Industrial, residential security, freeze protection and water detection.