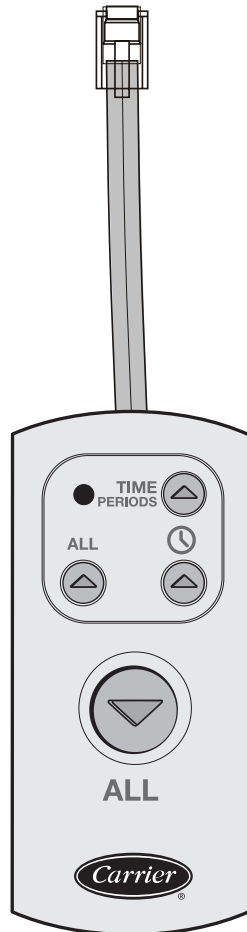




Product Specification

DEBONAIR® EZ Programmer Accessory for 400, 420, and 450 Thermostats

Part Number 33CSPGMR-01



The EZ programmer accessory offers the following advantages:

- Allows quick and easy copying of configuration settings from one thermostat to the next
- Ability to choose from clock, time period programming, or all data copy
- Battery backup keeps the clock and day of the week current
- Stores data from several models simultaneously
- Compatible with Debonair 33CS450-01, 33CS420-01, and 33CS400-01 thermostats

Features/Benefits

The EZ programmer accessory allows the user to quickly transfer the configuration settings from one thermostat to another.

Quick, easy configuration

This unique accessory allows the installer to copy stored information from a thermostat. The information may be loaded into other thermostats, without the need to manually enter each item.

The installer can extract programming data from a thermostat in the shop and upload it to multiple thermostats in the field.

The EZ programmer accessory is an easy way to make the same program changes or change the time on multiple thermostats at the same location.

Features/Benefits (cont)



Usage flexibility

The EZ programmer accessory copies all the data from a thermostat (time, day of week, time period programming, and advanced setup information) into its memory.

With the EZ programmer, there are 3 options for copying data from one thermostat to another. The user can load just the time and day of week, just the time period programming, or all data (time, day of week, time period programming, and advanced setup information) to a thermostat.

Intuitive programming

The EZ programmer has a unique location in its memory to store data from each compatible thermostat model. The EZ programmer will automatically recognize the thermostat that it is connected to and upload the correct data for that thermostat.

The EZ programmer overwrites only the existing data for the thermostat type being downloaded. All other data for other thermostat types will be untouched.

Specifications

Operating temperature/relative humidity

41 to 104 F

0 to 95%, non-condensing

Storage temperature

-40 to 135 F

Weight

Approximately 1 lb

Appearance

Plastic material, designer white color, textured cover

Operating characteristics

Works with the following thermostats:

- Debonair® 400 (33CS400-01)
- Debonair 420 (33CS420-01)
- Debonair 450 (33CS450-01)

Power Requirement

5 VDC, 0.1 A from thermostat

CR2032, 3 V lithium battery for internal clock

DATA TRANSFER SPECIFICATIONS

DESCRIPTION	33CS400-01	33CS420-01	33CS450-01
Time of Day	—	1,3	1,3
Day of Week	—	1,3	1,3
F or C Readout	3	3	3
Programmable	3	3	3
Auto Changeover	3	3	3
Deadband 1	3	3	3
Deadband 2	3	3	3
Deadband 3	—	3	3
Second Stage Timer	—	3	3
Second Stage Turn Off Point	3	3	3
Third Stage Timer	—	3	3
Cycle Limit	3	3	3
Forced Differential	3	3	3
Fan Off Delay	3	3	3
Back Light	3	3	3
Keypad Lock	3	3	3
Program Fan Runtime	—	—	—
Program Fan Start	—	—	—
Program Fan Stop	—	—	—
Balance Point	—	—	—
Number of Occupied Periods	—	2,3	2,3
Security Level	3	3	3
Heat Set Limit	3	3	3
Cool Set Limit	3	3	3
Filter Runtime Set Point	3	3	3
Ultraviolet Runtime Set Point	3	3	3
Humidity Runtime Set Point	—	—	3
Time Period Information	2,3	2,3	2,3
Vacation with Set Points	—	—	—
Holiday with Set Points	—	3	3
Occupied Set Points	3	2,3	2,3
Unoccupied Set Points	3	2,3	2,3
Preoccupancy Purge	—	—	3

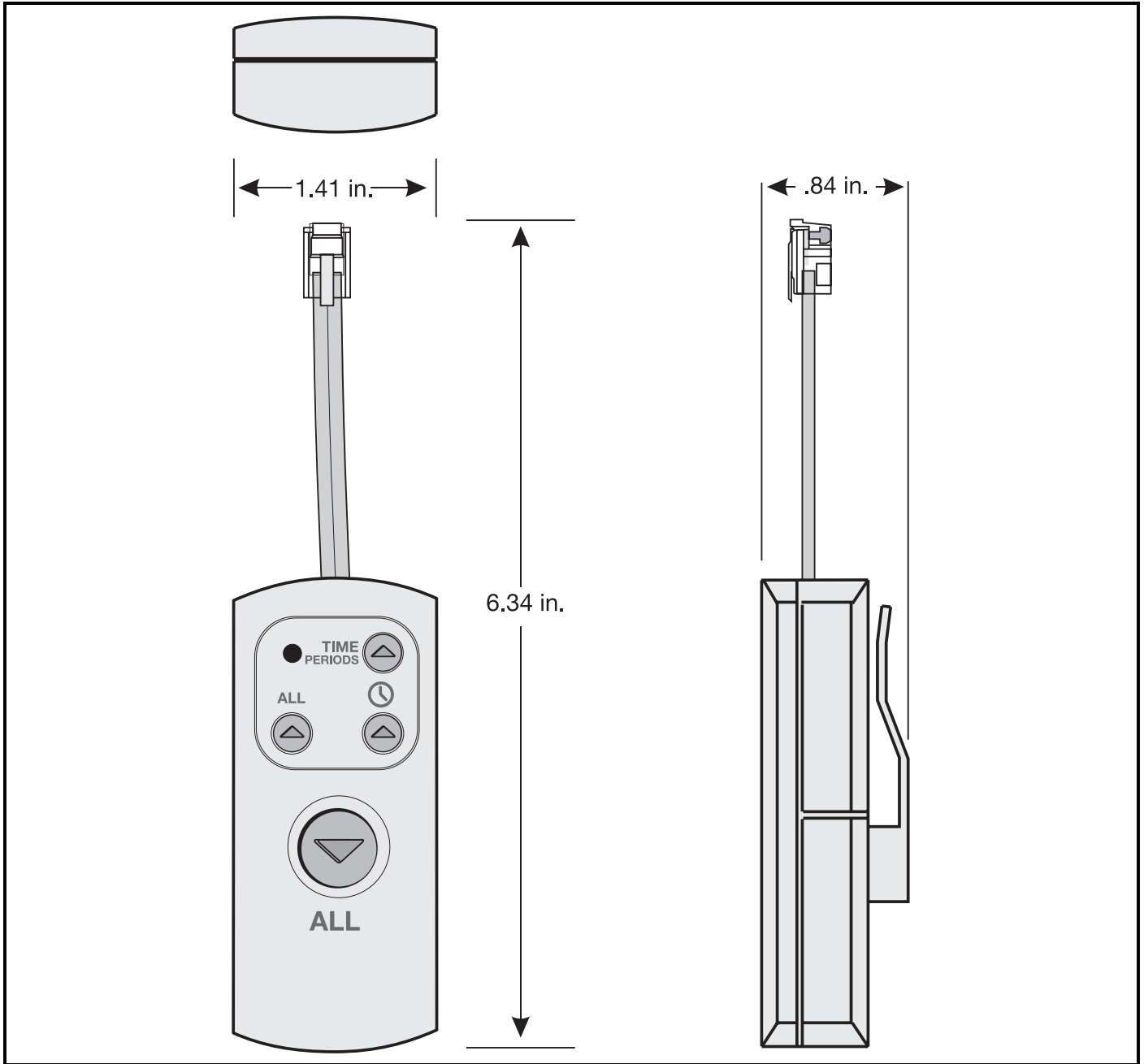
LEGEND

1 — This data is transferred when the Clock button is pressed.

2 — This data is transferred when the Time Period button is pressed.

3 — This data is transferred when the All button is pressed.

Dimensions





Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice and without incurring obligations.