

# Housing Devices, Inc.

## CCS 2000™ Classroom Communications Security System

### STANDARD FEATURES:

- 16 Gauge Stainless Steel Construction
- Custom Engraved with Building Name or Classroom Room Number
- Stainless Steel Speaker Baffle
- Compatible with all Major Sound Systems
- Recessed Flush Fire Alarm Strobe with Front Adjustable Tap
- 12" Recessed Analog Clock
- Low Voltage Light Switches
- Telephone with Handset
- Surface (Std.) or Flush Mounted Unit
- Hinged Removable Door with Quick Disconnect Wiring Harness
- Factory Pre-Wired for Easy Install
- Custom Designed Systems available

### OPTIONAL FEATURES:

- Vandal Proof Coiled Stainless Steel Telephone Handset Cord and Keypad
- Digital Clock
- Classroom Thermostat Control
- Sound System Paging Speaker
- Optional Braille Instructional Signs

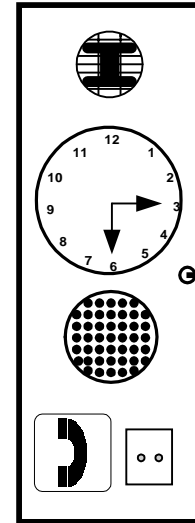
### DESCRIPTION:

The CCS 2000™ is an ADA compliant integrated classroom communications security system providing school buildings with classroom fire alarm system notification, intercom communications, and individual room lighting and temperature (optional) controls.

The CCS 2000™ system's unique intercom provides both two-way hands free communication and private conversation capabilities, room to room and room to central office.

Pre-wired at the factory for simple and low cost installation, the CCS 2000™ install is accomplished using one plug-in connector, a standard 2-wire telephone line and 16VAC.

### CCS 2000



### SYSTEM OPERATION:

Two-way communications established from the classroom or the administration office by directly dialing the room number or using the building's paging system. Response is initiated by lifting the handset for private communications or talking through the system's intercom speaker for hands free communication.

Fire Alarm strobe system activation and classroom paging is actuated by the building's existing fire alarm and paging systems. The CCS 2000™ is designed to easily interface and work with existing school building telephone, paging and fire alarm systems.

### MOUNTING SYSTEMS & DIMENSIONS

Specify either surface (standard) or flush mounting (consult Mfg.). Flush mounting is accomplished using a factory supplied back box; surface mounting uses standard wall anchors.

The CCS 2000™ is ADA compliant. Light switches and thermostat controls are mounted 48" AFF and the fire alarm strobe is mounted 80" AFF.