

Intuitive interface for a modernized occupant experience

- Elegant and compact design, provides a modern appearance when installed in any environment
- Mobile app compatibility: comfort settings can be controlled from anywhere in your office, hotel room, etc. using the my PERSONIFY mobile app
- Supports Bluetooth® low energy technology for easy system connection and secure authentication
- Unique user experience and an intuitive control scheme for control of temperature, fan speed, lighting, and sunblinds, from a single device
- Distinctive solution that offers advanced technologies within a single product: Bluetooth low energy, glass front panel, capacitive touchscreen, LCD color display, sensors, etc.

- Multi-sensing capabilities (temperature, humidity, and CO₂) using one wire and one connection
- Home and menu images can be customized to display, for example, the installer's logo or end-client's logo
- Quick and easy installation: both power and communication pass through a single Cat 5e cable for reduced installation costs. Two RJ-45 ports facilitate the daisychain connections to room devices
- Configurable using ECgfxProgram to customize the user interface: applications (temperature, lighting, etc.), images, languages, and more
- Allure UNITOUCH is compatible with the Smart Room Control solution

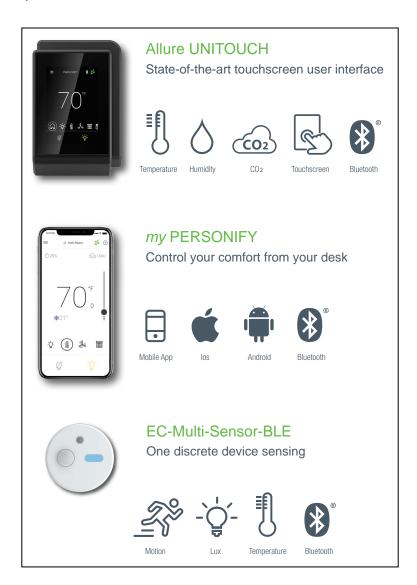




Enhanced Occupant Experience

The Allure UNITOUCH is compatible with the *my* PERSONIFY app for easy control of all comfort parameters directly from a mobile device.

It is part of ECLYPSE Sky Ecosystem, a powerful solution embedding wireless technology to manage connected spaces and create a market-leading user experience.



Model Selection

| Model Name | | Temperature | Humidity | CO ₂ |
|------------|----------------------|-------------|----------|-----------------|
| Black | Allure UNITOUCH-B | | | |
| | Allure UNITOUCH-B-H | | | |
| | Allure UNITOUCH-B-CH | | | |
| White | Allure UNITOUCH-W | | | |
| | Allure UNITOUCH-W-H | | | |
| | Allure UNITOUCH-W-CH | | | |

DISTECH CONTROLS**