

SpaceLogic Room Controllers

SE8000 Data Sheet

Fascia



Fascias are one of the customizable elements of the SpaceLogic SE8000 Room Controllers. They provide a wide variety of colors and textures to match the SE8000 with room décor.

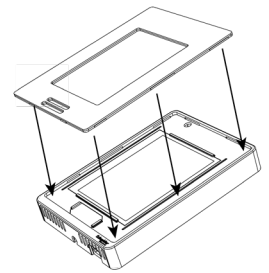
Fascia Features



The Fascias for the SpaceLogic SE8000 Room Controllers enable the customization of the exterior appearance of the Room Controllers to match and blend with any décor.

Introduction

You can replace the default fascia with another snap-on fascia. Verify with the data sheet for the SE8000 Room Controller to ensure the Fascia can be replaced.



AT A GLANCE

Selection

- Multiple different Fascias to customize the SE8000 Room Controllers to match and blend with interior decor.
- Available in basic colors such as white, silver and other textured finishes.

Installation

- Snap-on mechanism. Refer to Fascia (FAS) installation guide.

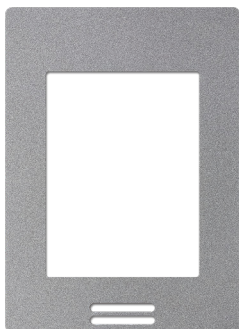
Compatibility

- Compatible with the most recent releases of SE8000 Room Controllers.

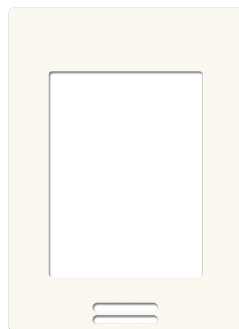


Fascia Features

FAS-00
Silver



FAS-01
White



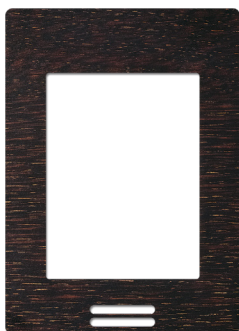
FAS-03
Glossy Translucent White



FAS-05
Light Tan Wood



FAS-06
Dark Brown Wood



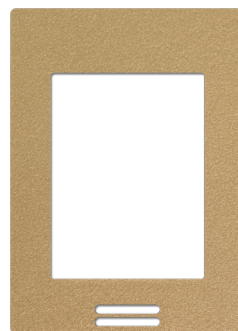
FAS-07
Dark Black Wood



FAS-10
Brushed Steel Finish



FAS-11
Metallic Bronze



FAS-12
High Gloss Black



⚠ WARNING

CALIFORNIA PROPOSITION 65

This product can expose you to chemicals including Lead and Bisphenol A (BPA), which is known to the State of California to cause cancer and which is known to the State of California to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

Failure to follow these instructions can result in birth defects or other reproductive harm.

NOTICE

STATIC SENSITIVE COMPONENTS

Circuit boards and option cards can be damaged by static electricity. Observe the electrostatic precautions below when handling controller circuit boards or testing components.

Failure to follow these instructions can result in equipment damage.

Observe the following precautions for handling static-sensitive components:

- Keep static-producing material such as plastic, upholstery, and carpeting out of the immediate work area.
- Store static-sensitive components in protective packaging when they are not installed in the drive.
- When handling a static-sensitive component, wear a conductive wrist strap connected to the component or drive through a minimum of 1 megohm resistance.
- Avoid touching exposed conductors and components leads with skin or clothing.

Fascia Specifications

Specifications

Fascia

Dimensions

4.6in/110.7mm (H) x 3.1in /80.10mm (W)

Operating Temperature

59°F - 95°F (15°C - 35°C)

Operating RH

35% - 60% RH

Materials

Plastic

Thickness

Varies according to textures

Affixation

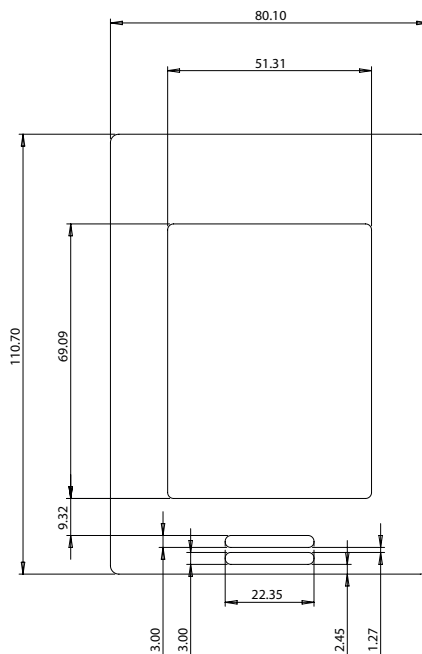
Glue on backside of Fascia with peel back

Fascia installation should be done at temperature range: 59°F - 95°F (15°C - 30°C)



Check with your local government for instruction on disposal of these products.

Dimensions



All dimensions in mm

Ordering information

Fascias

Part Numbers	Description
FAS-00	Silver
FAS-01	White
FAS-03	Glossy Translucent White
FAS-05	Light Tan Wood
FAS-06	Dark Brown Wood
FAS-07	Dark Black Wood
FAS-10	Brushed Steel Finish
FAS-11	Metallic Bronze
FAS-12	High Gloss Black

Some fascias may not be available in all markets. Verify fascia availability in your area.