PHILIPS
dynalite

User Interfaces
NA/ANZ

Inspired design, **ultimate control**

Beautiful interface solutions with user friendly functionality for every interior

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Antumbra
Series

The stunning Antumbra range has a surprising number of features, packaged in a choice of three designs that redefine the concept of minimalist chic. When you first encounter Antumbra, it detects your body's own electrical field and wakes up with a striking wall-wash lighting effect. With its array of inbuilt features, the Antumbra range offers an unparalleled balance of form and function.

The innovative use of **field effect technology** allows the keypad to automatically detect your presence by your body's own electrical field.

A wall-wash lighting effect is triggered when approached, to welcome interaction. The built-in light sensor detects ambient light levels and ensures the wall-wash effect activates at a comfortable brightness level.

Each keypad contains an **integrated temperature sensor**, allowing temperature monitoring at different locations throughout a building and obviating the need for third-party BMS or HVAC sensors and controls.

Designed in two halves, the communication and application modules enable the keypad **to be installed in two stages**, without the need for further programming when the fascia is installed.

Labeling for the Antumbra keypads is available in a **choice of Arabic, Chinese, English, Hebrew, Japanese and Korean** with font size options. An additional library of icons has been created to give a visual representation of button functions that transcends language barriers.

All indicators and sensors are completely hidden, giving a **smooth streamlined finish**.

A selection of rim and fascia finish options is available for each Antumbra keypad. These can be mixed and matched to suit.

AntumbraButton

The AntumbraButton range has large mechanical buttons available in 2, 4 or 6 button variants. Different finish options are available for the fascia and rim of the keypad – all color options can be mixed and matched. Customized labeling of text and icons can be added.

Two-button

Four-button

Six-button

Corona fascia finishes

Magnesium

Silver

White

Flare fascia finishes

Aluminum

Gold

Noir (Black)

Prestige (Rose Gold)

Jet (Gray)

Vintage (Bronze)

Rim finishes

Aluminium

Chrome

Magnesium

White

AntumbraDisplay

The AntumbraDisplay features six buttons and a central LCD display to present multiple pages of functions and system information, including lighting scene or level, air conditioning, fan, current temperature and set-point. Different color finish options are available for the fascia and rim. Fascia and rim finishes can be mixed and matched.

Corona fascia finishes

- Magnesium
- Silver
- White

Flare fascia finishes

- Aluminum
- Gold
- Noir (Black)
- Prestige (Rose Gold)
- Jet (Gray)
- Vintage (Bronze)

Rim finishes

- Aluminium
- Chrome
- Magnesium
- White

AntumbraTouch

The AntumbraTouch range has a smooth glass finish and uses capacitive touch technology to detect finger pressure with no moving parts. Descriptive text and icon labeling describes functionality and is available in a range of languages.

Fascia finishes

Magnesium

Silver

White

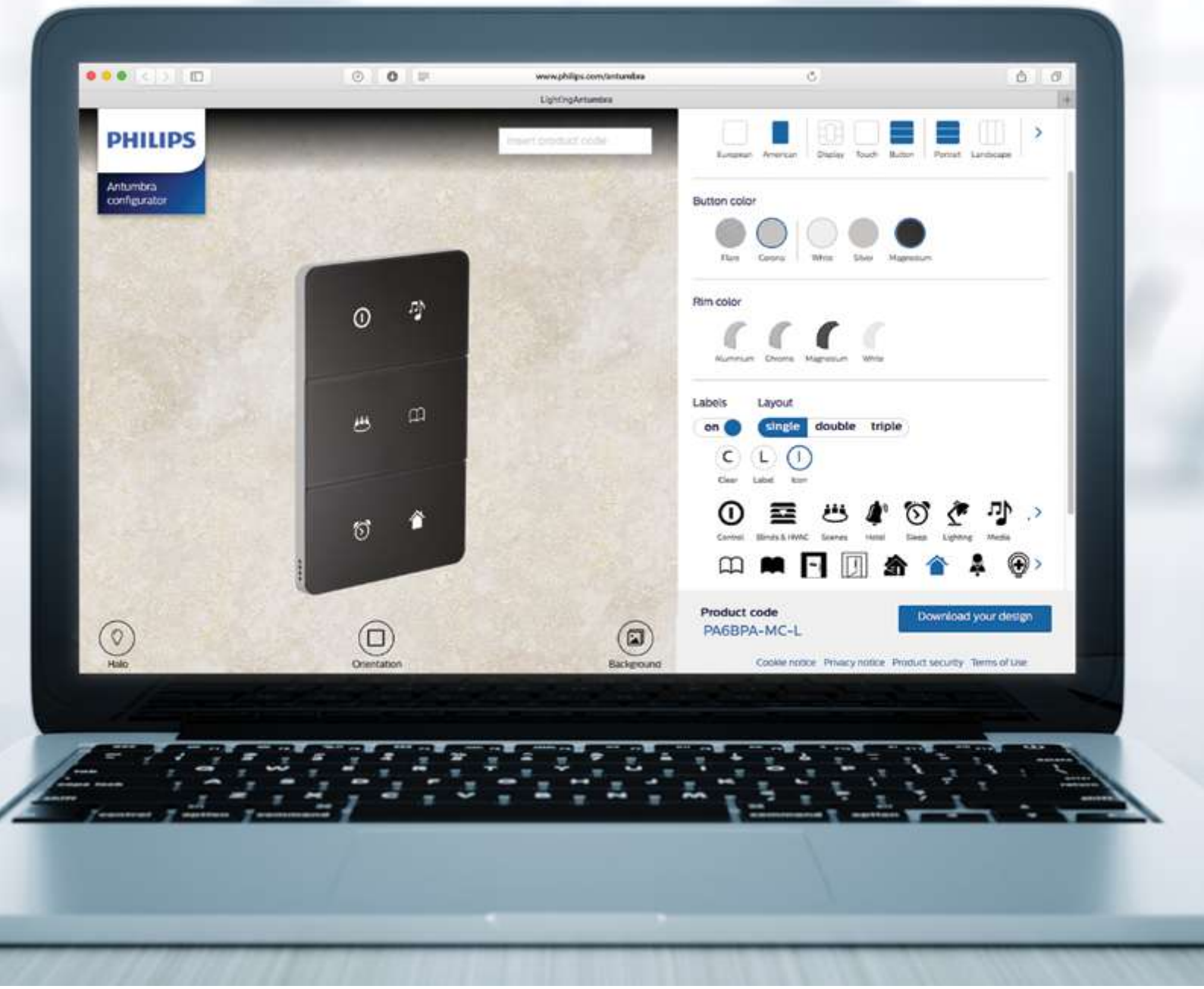
Rim finishes

Aluminium

Chrome

Magnesium

White



Antumbra Configurator

The Antumbra Configurator is a streamlined, intuitive design tool that helps you to customize the right Antumbra product for your project, both functionally and aesthetically. Build your perfect interface with no need to memorize complex part numbers or ordering codes.

Follow the Configurator's easy steps to select from the full variety of panel types, orientations, fascia/rim finishes, and button labeling options. When you are satisfied with your choices, you can download a PDF of your final design for easy inclusion in your purchase order.

www.philips.com/antumbra

Revolution Series

The ultimate in choice and flexibility. Select from a vast range of standard plate finishes or custom finishes. Each button can be custom engraved with text or icons that help describe its functionality, and engraving is back-lit.

Led indicators
Display feedback of users current selection.

Button sizes
Single, double, and triple height buttons enhance configuration possibilities.

Button engraving
Buttons can be labeled to identify function or area, providing intuitive operation.

Fascia options
Suitable for an extensive range of materials providing unlimited décor matching possibilities.

Back-lit buttons
Improves keypad visibility in all lighting conditions.

Custom features
Optional features include key switches for unique control solutions.

Standard options

(throughout range)

- The Revolution Series come in single or double column configurations
- Custom keypads can be created for any commercial or residential use and engraved to your specific requirements
- Button configurations are listed on page 21.

Fascia finishes

Brushed Stainless Steel

Black Borosilicate Glass

White Optically Clear Starfire Glass

Polished Brass

White (Powder Coated Stainless)

Button colors

Silver

Charcoal

White

Classic Series

Contemporary styled stainless steel panels that are perfectly suited to any commercial or industrial environment.

Available in a wide range of standard options which include network sockets and key switches. Each plate and button cap can be custom engraved.

LED indicators provide tactile and visual feedback.

Caps are easily removed for **engraving** for easy function identification.

Square button silver caps with black bezel and black engraving.

High quality brushed **stainless steel** finish.

Robust keypads are perfect for commercial and residential applications.

Fascia finish

Brushed Stainless Steel

Standard button color

Silver

Standard options

- Button configurations are listed on page 22.

Standard Series

Anything but standard, beautifully formed and highly functional. Built with the full Philips Dynalite feature set, these simple yet elegant keypads bring the full power of the automated system to a touch of a button.

Smooth action buttons with LED indicators provide tactile and visual feedback and are easily removed for engraving.

Incorporates a miniature DyNet control network socket under the snap-on keypad cover, enabling system adjustments and programming from any user control keypad on the network.

Aesthetically pleasing, providing integrated automation in commercial buildings and homes.

Available in two configurations: single column, up to five buttons and a dual column design for up to ten buttons.

Standard options

(throughout range)

- Two grid plates available, one or two columns (up to five or ten buttons)
- Smooth action switches with LED indicator
- Optional engraved buttons
- The button configurations are listed on page 22.

DLPE fascia finish

White

Button and Bezel color

White

Custom keypads

Build a custom keypad to meet your needs; choose from a multitude of button sizes, colors and layouts; key switches to lock-out unauthorized use, and network sockets for connection to the Dynalite lighting control and home automation network.

Optional features

Vast range of optional features can be ordered, including displays, key switches, engraving and sockets for unique control solutions.

Fascia finishes

Extensive range of materials providing unlimited décor matching possibilities.

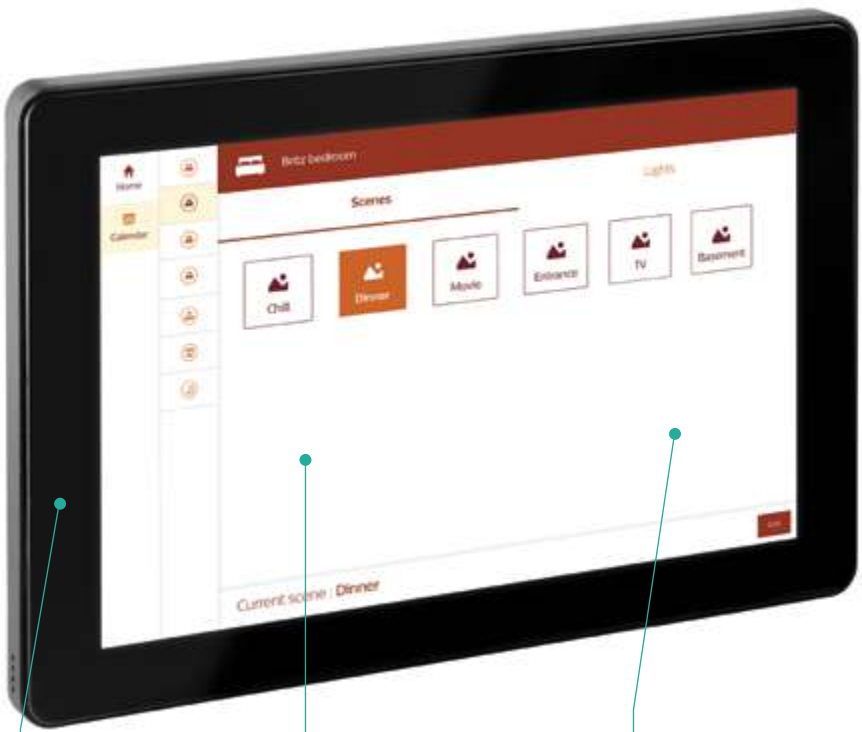
Button and fascia engraving

Clearly labeled button functions ensuring intuitive system operation.

Color Touchscreen

The Dynalite Color Touchscreen adds a new dimension of control. The touchscreen supports a range of sensing features that provide end-users with the ultimate in automation system interaction. The screen interface can be customized to control all automation elements from one location.

Available early 2019.



Fascia color matches AntumbraTouch (black) and revolution keypads.

Touchscreen features:

- Intuitive controls
- Built-in time clock
- Temperature and humidity sensor
- Proximity sensor with halo response

Intuitive floor plans and sliders can be displayed for easy user navigation.

Fascia finish

Black Borosilicate Glass

Apps

The new Dynalite control app has a simple streamlined interface that delivers intuitive automated control into the hands of the end-user.

DynamicTouch offers a completely tailored solution for customers who want a unique and finely tuned bespoke user interface for their office or home.

EnvisionTouch comfortably exceeds most clients' smart home control requirements and runs on both Android and iOS.

Other software user interface options.
For small to medium businesses, the Philips Dynalite Ethernet Gateway provides a customizable browser based interface.

For larger enterprises, Philips Dynalite System Manager provides multi-user site-wide access.

Dynalite control app

The new Philips Dynalite control app is available for iOS. It provides portable control of the Philips Dynalite system in both residential and commercial applications. Wrapped in a modern and intuitive user interface, this app allows users to manage scenes, control individual channels and apply schedules.

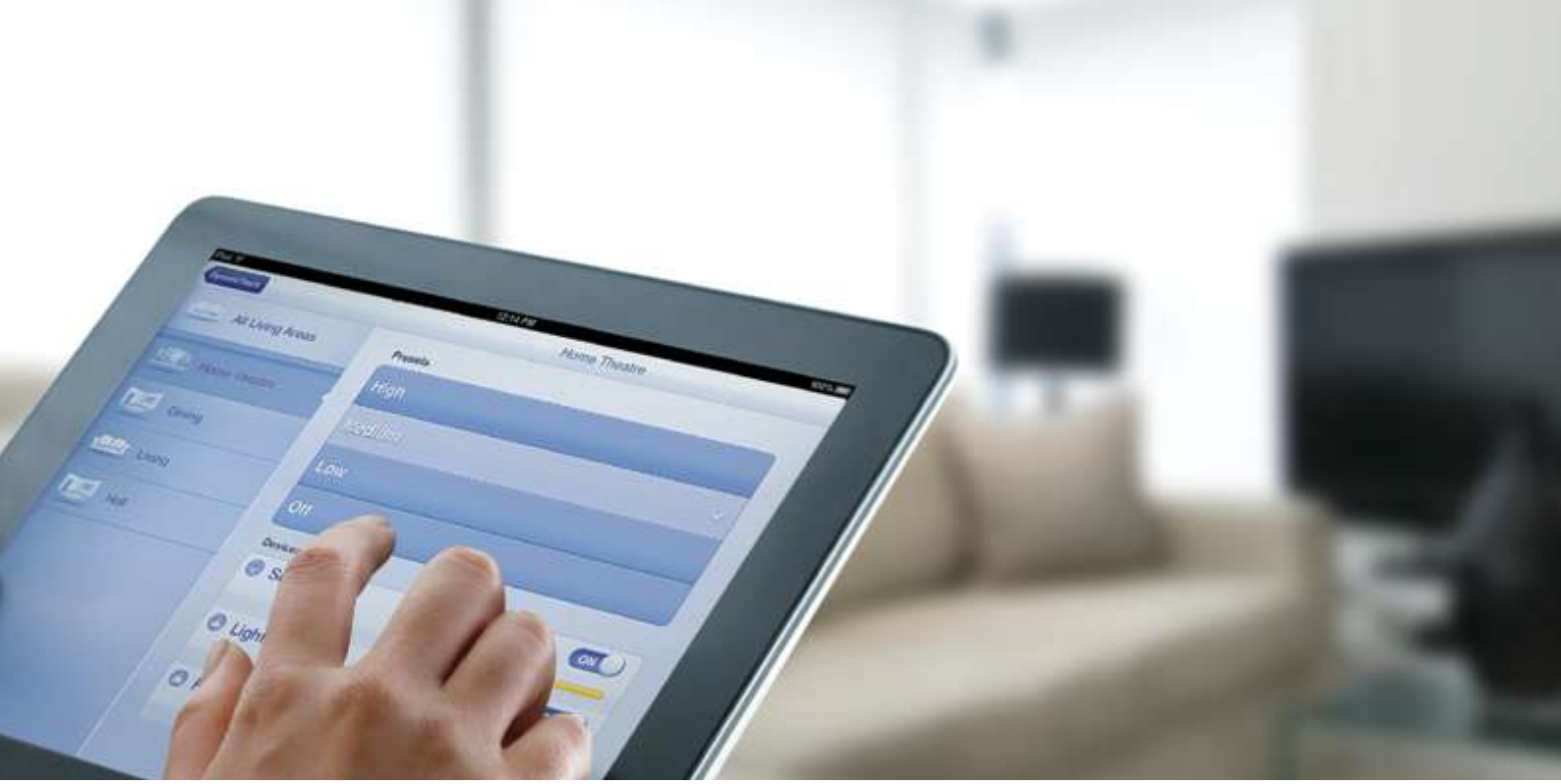
Plug-and-play - Connect the app to the Philips Dynalite system and it's ready to use.

Scene management - Recall and edit pre-defined lighting scenes and control individual lighting channels.

Scene scheduling - Trigger lighting scenes based on a schedule.

Simple connection - Connect to the PDEG - Philips Dynalite Ethernet Gateway, through your local Wi-Fi network.

iPhone with Dynalite Control
– an intuitive automated control app.



DynamicTouch

Available for Apple devices only.

Fully customizable app for home or commercial control.

iPhone with DynamicTouch
– a totally customizable app.

EnvisionTouch

Available in two versions: iOS for Apple devices; and Android.

Self-configuring application with standardized templates and functionality to speed up and simplify commissioning & installation processes.

Android phone with EnvisionTouch
– a self configuring app.

Ordering information

Technical information and product ordering codes for user interfaces and options are outlined in this section. Please contact your local Signify Representative or Distributor for more information and advice.

Antumbra Series

Ordering information

PA6BPA-BC-X

Philips Antumbra

Button Only
- 6 = Six buttons
- 4 = Four buttons
- 2 = Two buttons

Panel Type
- BP = Button Panel
- DP = Display Panel
- TP = Touch Panel

Shape
- E = European
- A = American / Australian

Button Finish

Corona
(Button and Display only)
- M = Magnesium
- S = Silver
- W = White

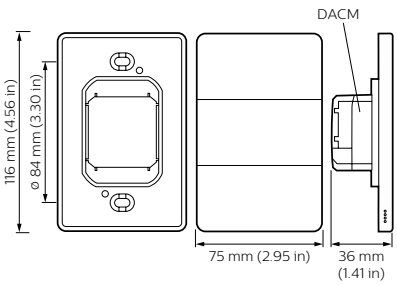
Glass
(Touch only)
- B = Black
- S = Silver
- W = White

Flare
(Button and Display only)
- A = Aluminum
- G = Gold
- J = Jet *(Gray)*
- N = Noir *(Black)*
- P = Prestige *(Rose Gold)*
- V = Vintage *(Bronze)*

Rim Finish
- A = Aluminum
- C = Chrome
- M = Magnesium
- W = White

Button Labeling
- L = Labeling
- S = Standard labeling
- X = No labeling

Not applicable to Antumbra Display



Demo sales pack

A single box with application module, communications module and examples of labelling, rim colors and finishes.

Ordering code		
913703459907	PABSA-DEMOPACK	Spare Part - Antumbra Button AU/NA
913703496607	PATSA-DEMOPACK	Spare Part - Antumbra Touch AU/NA
913703973907	PADSA-DEMOPACK	Philips Antumbra Display Panel AU/NA

Antumbra Online Configurator Tool
www.philips.com/antumbra

Revolution Series

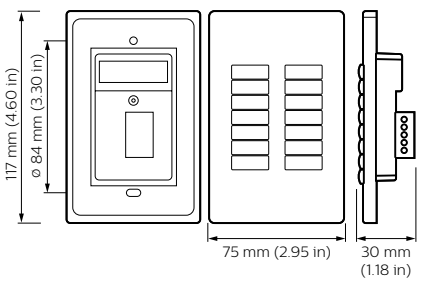
Ordering information

Button color
White
Charcoal
Silver

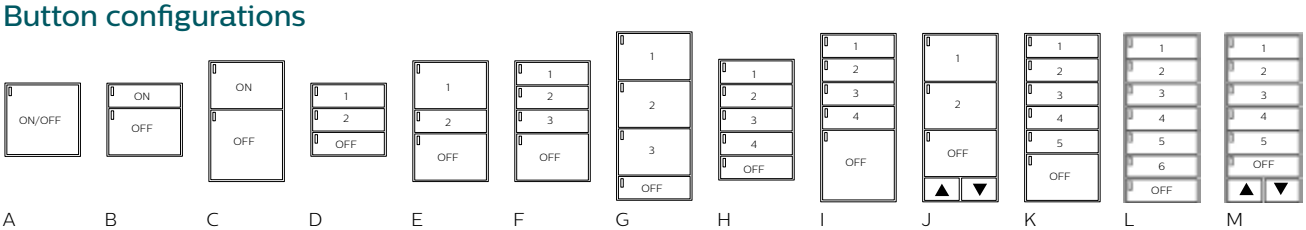
Cover finish
Brushed Stainless Steel
Black Borosilicate Glass
White Optically Clear Starfire Glass
Polished Brass (Gold Plated Polished Stainless)
Antique Bronze
White (Powder Coated Stainless)
No Cover

Dimensions

DR2PA



Button configurations



A B C D E F G H I J K L M

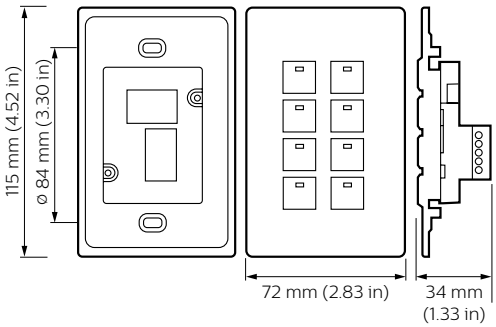
Classic Series

Ordering information

Ordering code	
913703206309	0 button, DyNet network socket
913703000309	1 button ON/OFF
913703000409	2 Button ON, OFF
913703094509	4 button preset 1-3, OFF
913703094609	6 button preset 1-4, ▲, ▼
913703093609	8 button preset 1-7, OFF
913703206409	8 button preset 1-7, OFF, keypad enable keyswitch, and DyNet network socket
913703094309	8 button preset 1-4, ▲, ▼, OFF, PROGRAM
913703094209	8 button preset 1-4, ▲, ▼, OFF, PROGRAM, keyswitch
913703206509	10 button preset, 1-7, ▲, ▼, OFF
913703093709	12 button preset 1-11, OFF
913703206609	12 button preset 1-8, ▲, ▼, OFF, PROGRAM

Dimensions

DPNA-SF



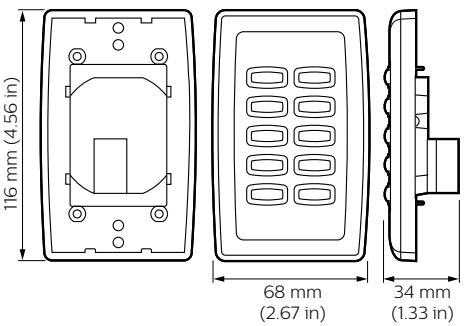
Standard Series

Ordering information

Ordering code	
913703388409	1-button
913703388509	2-button
913703389009	3-button
913703388209	5-button
913703388609	6-button
913703388709	7-button
913703388309	10-button

Dimensions

DLPA



Color Touchscreen

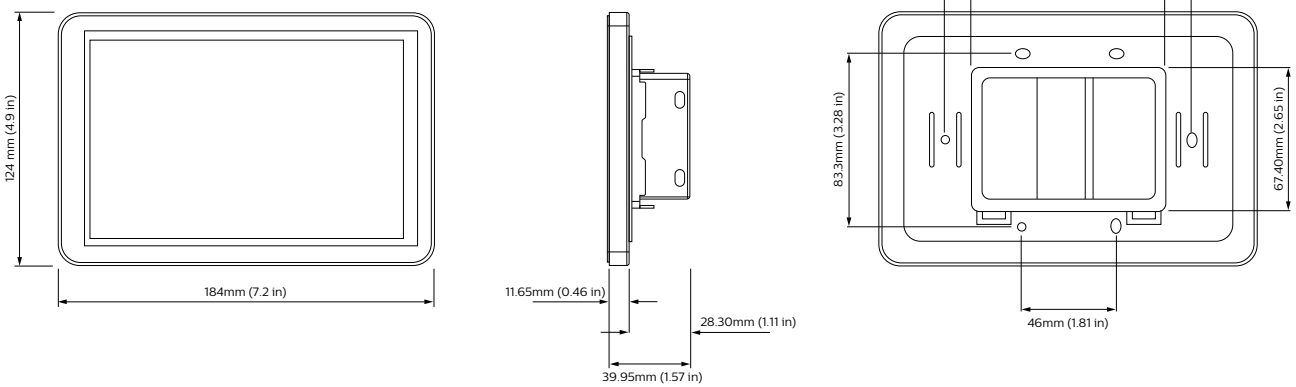
Ordering information

Ordering code	
913703334309	Black Glass fascia

Available early 2019

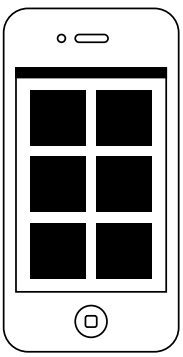
Dimensions

DTS

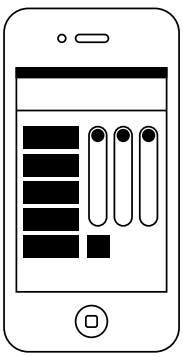


Dynalite Control, **Dynamic**Touch & **Envision**Touch **apps**

If you have an iPhone, you can get the app from the app store. If you have an Android phone, you can get the app from the Play store.



Dynalite control
App Store



DynamicTouch
App Store

EnvisionTouch
App Store

EnvisionTouch
Play Store

www.lighting.philips.com/dynalite

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