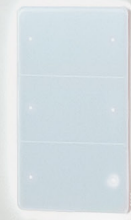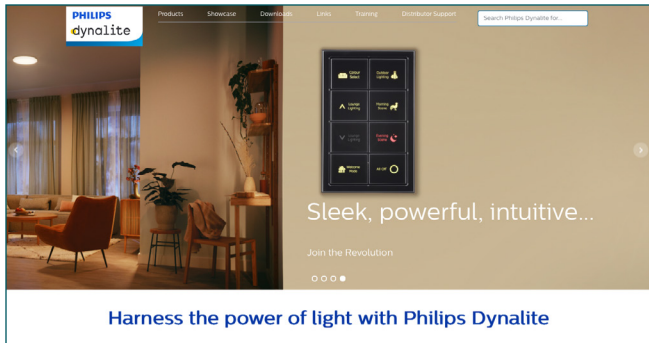# PHILIPS dynalite

Lighting Controls

LED

# Quotation and ordering guide for **user interfaces**

Philips Dynalite user interfaces come in a broad range of keypads with a rich variety of styles and finishes. This guide provides details about how to configure, order and quote Dynalite user interfaces.
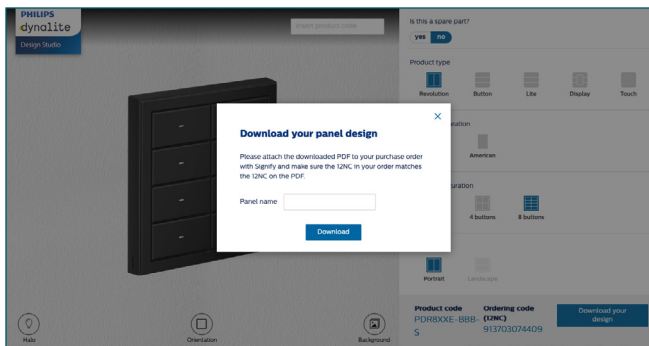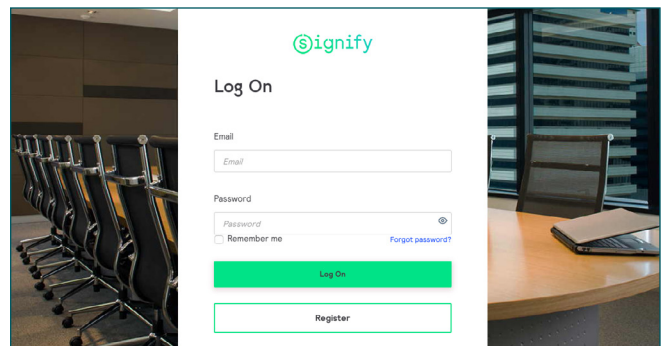
Quotation and ordering guide for user interfaces

Step 1
Visit the Philips Dynalite Design Studio
Dynalite.com > Resources > Design Studio
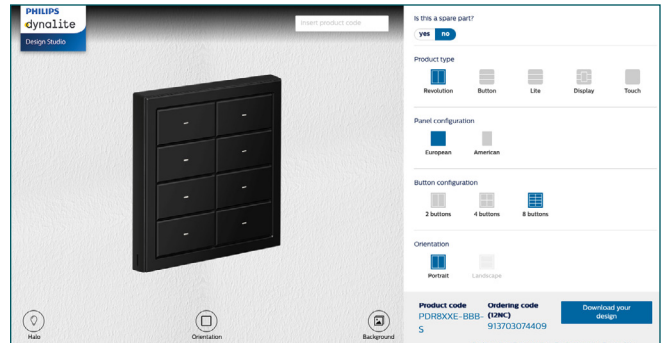
Step 2
Configure desired specification parameters
Product type, button configuration, color/finish, custom engraving.

Step 3
Download your design
Download PDF and note product code and ordering code (12NC).

Step 4
Use 12NC to find pricing in Signify Portal
Product codes in portal may differ and reflect consolidated codes.
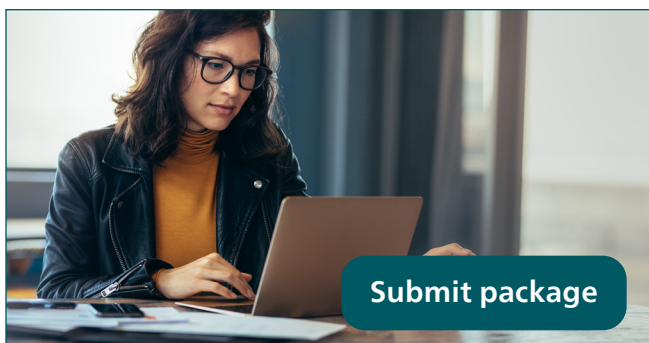
Step 5
Submit package to Genlyte Solutions order desk
Send 12NC, product code and exported PDF file to order desk.

Quotation and ordering guide for user interfaces

Philips Dynalite Antumbra consolidated product codes

Product codes have been consolidated from thousands of combinations to improve the ordering process. Please always refer to the specific ordering code (12NC) for pricing and quotation. For ordering purposes, especially when there is a requirement for engraving, please submit the PDF file from the Dynalite Design Studio to the Genlyte Solutions order entry desk.

Standard ordering codes for Antumbra - requires programming

Code (12NC)	Signify Portal Product Code	Product Description
913703072809	DACM-DyNet	Communication module V3 for user interfaces
913703431307	PA6BPA-WW-X	Button Panel, White Buttons & White Rim (6 buttons) un-labelled
913703035409	PABP-Corona-Eng	Button Panel, Corona, Custom Label, Standard (2/4/6 buttons) labelled*
913703035309	PABP-Corona	Button Panel, Corona, Custom Label, Standard (2/4/6 buttons) un-labelled*
913703035609	PABP-Flare-Aluminium-Eng	Button Panel, Flare, Aluminum (2/4/6 buttons) labelled*
913703035509	PABP-Flare-Aluminium	Button Panel, Flare, Aluminum (2/4/6 buttons) un-labelled*
913703040309	PABP-Flare-Premium-Eng	Button Panel, Flare, Custom Label, Premium (2/4/6 buttons) labelled*
913703035709	PABP-Flare-Premium	Button Panel, Flare, Custom Label, Premium (2/4/6 buttons) un-labelled*
913703050909	PATP-Eng	Touch Panel, Custom Label, labelled
913703050809	PATP	Touch Panel, No Label, un-labelled
913703040409	PADP-Corona	Display Panel, Corona
913703040809	PADP-Flare-Aluminium	Display Panel, Flare, Aluminum
913703050609	PADP-Flare-Premium	Display Panel, Flare, Premium
913703369809	PDRA 1 Gang	Button Panel, Corona, Revolution Series*

*Use the Philips Dynalite Design Studio to select the appropriate options.

Unique ordering codes specifically for Single System Architecture (SSA) - pre-programmed by factory

Code (12NC)	Signify Portal Product Code	Product Description
913703668809	DACM-DyNet-SSA	User Interface comms module preprogrammed for Single System Architecture.
913703253109	PA4BPA-WW-L-SSA-onoff-ramp	Antumbra 4 Button NA White finish (On/Off/Raise/Lower). Configurations 0-5.
913703253209	PA6BPA-WW-L-SSA-preset-ramp	Antumbra 6 Button NA White finish (On/Off/Medium/Low/Raise/Lower). Configuration 6.
913703253309	PA6BPA-WW-L-SSA-AV-ramp	Antumbra 6 Button NA White finish (On/Off/AV/Present/Raise/Lower). Configuration 7.
913703253409	PA6BPA-WW-L-SSA-AV-present	Antumbra 6 Button NA White finish (On/Off/Medium/Low/AV/Present). Configuration 8.
913703253509	PA6BPA-WW-L-SSA-2Z	Antumbra 6 Button NA White finish (On/Off/Master + Two zones). Configuration 9.
913703253609	PA6BPA-WW-L-SSA-3Z	Antumbra 6 Button NA White finish (On/Off/3 zones). Configuration 10.
913703253709	PA2BPA-WW-L-SSA-onoff	Antumbra 2 Button NA White finish (On/Off). Configurations 11-14.

*For details on the configurations, refer to the **DDC116-UL setup guide**.