



PD-UI-NA-DemoBoard

User Interface Demo Board

Versatile design, unrivalled functionality

The PD-UI-NA-DemoBoard provides an easily transportable all-in-one showcase of Philips Dynalite button panel UIs and finishes in the rectangular form factor most commonly found in North American, South American, Australian and New Zealand markets.

Use the board as a basic display, or add communication and power modules for live demonstrations.

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- **3x AntumbraTouch NA** – Capacitive touch control in black, white, and silver.
- **1x AntumbraDisplay NA** – Integrated LCD display provides system information and up to 16 pages of controls.
- **3x AntumbraButton NA** – Two/four/six-button variants with various finishes.
- **3x Revolution NA** – Two/four/eight-button variants with mix-and-match button and frame finishes, and RGB backlighting.
- **DUS360CR multifunction sensor** – 360° motion detection, lux level monitoring, and IR control.
- **Fascia samples** – See and feel our growing range of additional finishes for AntumbraButton and AntumbraDisplay
- **Button labelling examples** – All UI buttons are labelled with text and icons created in the Dynalite Design Studio Online Configurator.
- **Power supply and communication modules sold separately** – Add one DACM per Antumbra/Revolution and a power supply to enable live demonstrations of each device's capabilities.
- **Configuration files available on request** – Our system experts have everything you need to get your live demonstrations up and running with zero hassle. Contact your Philips Dynalite representative for more information.

Specifications

Due to continuous improvements and innovations, specifications may change without notice.

Electrical*

Supply Type	SELV / CLASS 2 (UL) external, regulated DC (Sold separately, see Accessories below)
Supply Voltage	12-24 VDC

* Refer to individual device specification sheets for electrical requirements.

Device Product Codes

AntumbraTouch NA	PATPA
AntumbraDisplay NA	PADPA
AntumbraButton NA	PAxBA
Revolution NA	PDRxA
360° Multifunction Sensor	DUS360CR

Physical

Packed Dimensions (H x W x D)	630 x 580 x 75 mm (24.80 x 22.83 x 2.95 in)
Packed Weight	10 kg (22.05 lb)

Environment**

Operating Temperature	0° to 45°C ambient (32° to 113°F)
Storage/Transport Temperature	-25° to 60°C ambient (-13° to 140°F)
Relative Humidity	0 to 90% non-condensing

** For indoor use only

Ordering Codes

Product

PD-UI-NA-DemoBoard	Philips 12NC 913703372409
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Power Accessories

DDNP1501	(12 VDC network power supply)	913703090309
DMNP24040-P-NA	(24 VDC network power supply)	913703580309

Connectivity Accessories

DACM-DyNet	(DyNet communication module)	913703072809
DINGUS-DUS-DUAL-RJ12	(dual RJ12 connector - pack of 10)	913703064309
DINGUS-UI-DUAL-RJ45	(dual RJ45 connector - pack of 10)	913703334609

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Revision 03 – 2024-01-17