



DL2PA

Standard Series American

Slim-line panel in white with blue LED indicators

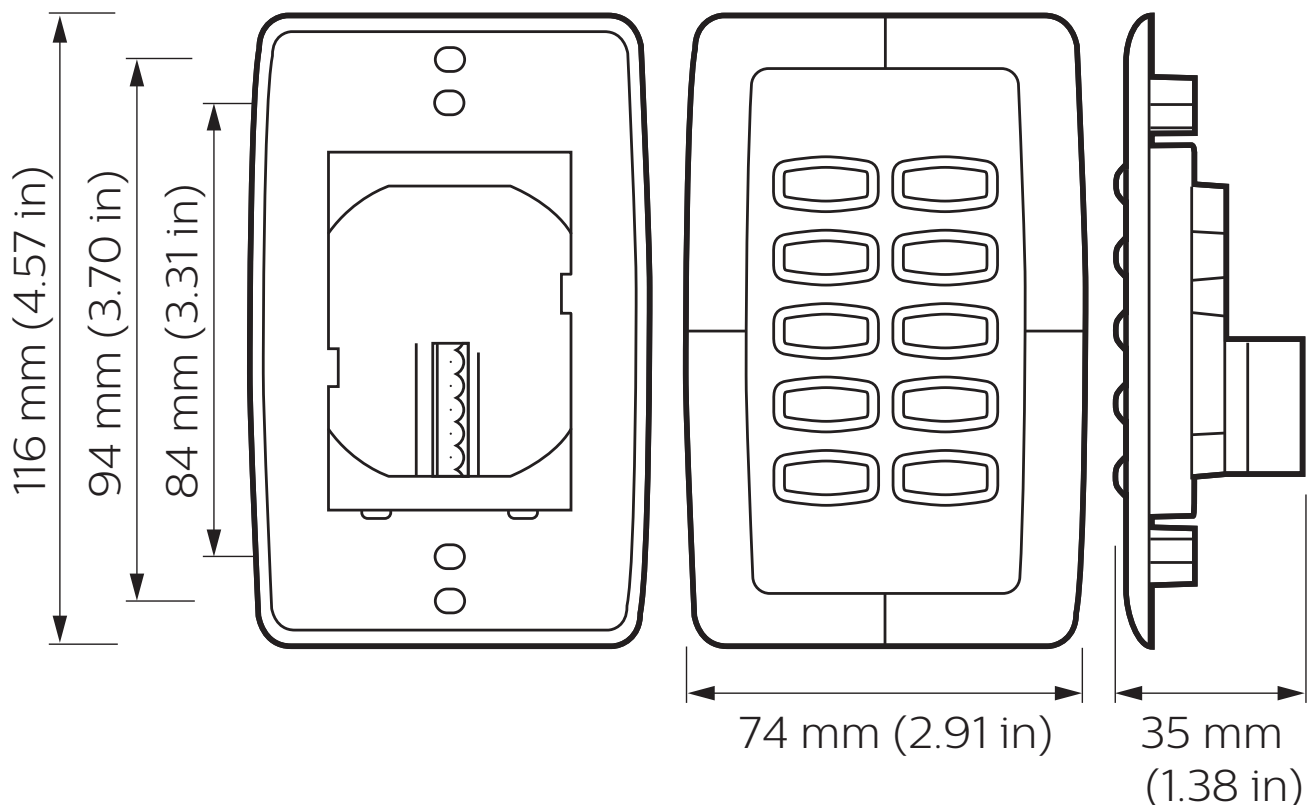
The Philips Dynalite Standard series has a minimalist design with full functionality. Built with the full Philips Dynalite feature set, these simple yet elegant interfaces bring the full power of the automation system to the touch of a button. The DL2PA range features a slimline finish and is suitable for, but not limited to, North American, South American, Australian and New Zealand markets.

DL2PA

Slim-line panel in white with blue LED indicators

- **Slimline finish** – Ultra-thin profile provides a less intrusive alternative, where aesthetics are a key issue.
- **Aesthetically pleasing** – Provides an elegant point for integrated automation in commercial buildings and homes.
- **Available in two configurations** – Single column, for up to five buttons and a dual column design for up to ten buttons, where more complex control is required.
- **Incorporates a miniature DyNet control network socket** – Discreetly located under the snap-on cover, the network socket enables system adjustments and programming from any user interface on the network.
- **Smooth action buttons with blue LED indicators** – Provide tactile and visual feedback and are easily removed for engraving.
- **Décor matching capability** – Available in a range of fascia, bezel and button cap colors and finishes.

Dimensions



Specifications

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



DL2PA
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Electrical

Supply Type	DyNet (SELV / Class 2)
Supply Voltage	12-24 VDC
Supply Current	20 mA

Control

Serial Ports	1 x RS-485
Supported Protocols	DyNet
User Inputs	1-10 x software-configurable buttons
Indicators	Blue indicator LED on each button

Physical

Dimensions (H x W x D)	116 x 74 x 35 mm (4.57 x 2.91 x 1.38 in)
Packed Weight	0.15 kg (0.33 lb)
Construction	ABS plastic Silicone switch membrane
Serial Ports	1 x 5-way pluggable screw terminal +V, D-, D+, GND, SHLD
Serial Port Conductor Size	2.5 mm ² (#12 AWG) (max)

Environment

Operating Temperature	0° to 45°C ambient (32° to 113°F)
Storage/Transport Temperature	-25° to 70°C ambient (-13° to 158°F)
Humidity	0 to 90% non-condensing
IEC Pollution Degree	II

Compliance

Certification	CE, RCM, UL, FCC, ICES, RoHS
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Ordering Code

All Standard Series interfaces are supplied with blue LED indicators, blank white buttons, and white covers and button bezels.

Standard User Interfaces

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

Covers & Bezels

1-button cover	913703017409
2-button cover	913703017509
3-button cover	913703017609
5-button cover	913703017709
6-button cover	913703017809
7-button cover	913703017909
10-button cover	913703018009
Button bezel - white	913703018909

Wiring Adaptors

RJ12D-ADAPTOR (pack of 5) Dual RJ12 connector, downward-facing socket Suitable for DL2PA960, DL2PA970, DL2PA9100	913703069609
RJ12U-ADAPTOR (pack of 5) Dual RJ12 connector, upward-facing socket Suitable for DL2PA910, DL2PA920	913703069709

Standard Engraving Options

The button shape offers a generous area for text or symbols, ensuring that the function of the button is clearly discernible from normal viewing distances. The following stock options are available:

[blank]	913703042909
1	913703043009
2	913703043209
3	913703043309
4	913703043409
5	913703043509
6	913703043609
7	913703043709
8	913703043809
9	913703043909
10	913703043109
▲	913703044809
▼	913703044009
PROGRAM	913703044709
ON	913703044509
OFF	913703044409
ON/OFF	913703044609
HIGH	913703044109
MED	913703044309
LOW	913703044209

Custom Engraved Button Caps

Contact your local Philips representative for details on custom engraving.

Standard Layouts



DL2PA910

DL2PA920

DL2PA950

DL2PA960

DL2PA970

DL2PA9100



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