

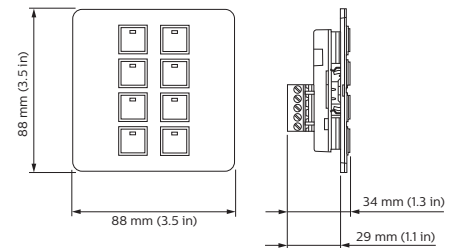
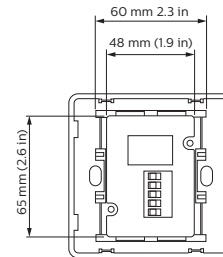


DPNE-SF Classic Series User Interfaces

Contemporary styling to suit any application

The Philips Dynalite DPNE-SF series user interfaces are a popular choice for commercial and residential applications, providing an integrated automation solution. The DPNE-SF range features a screwless fascia and is suitable for, but not limited to, European, Middle Eastern, African and Asian markets.

- Screwless fixing fascia — For use in applications where design aesthetic is a key consideration.
- Available in a range of finishes — Supplied as standard in high quality brushed stainless steel, user interfaces are also available in custom powder coat colors on request.
- LED status indicators on each button — Provides tactile and visual feedback on system operation.
- Removable button caps — Allows engraving for easy identification of button function.
- Button color choices — Supplied in silver as standard, with black bezel and black engraving, button caps are also available in charcoal grey as a standard option.
- Available in 13 standard layouts — Incorporates the most commonly used control scenarios.
- Custom features available — Optional devices including faders, displays, key switches, plug sockets and engraving are available for unique control solutions.



For detailed product information, please refer to the product information pages at www.philips.com/dynalite and follow the links.

Specifications

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

Item	Specification	Details
Electrical	DyNet DC Supply	12VDC @ 20 mA from the DyNet network
	Control Inputs	One RS-485 DyNet serial port
Physical	Dimensions (H x W x D)	88 mm x 88 mm x 34 mm (3.5" x 3.5" x 1.3")
	Packed Weight	0.15 kg
	Construction	Plate: Stainless steel or solid brass Button: Metalized ABS plastic
	Operating Conditions	Temperature: -0 to 50° C ambient Humidity: 10 to 95% non-condensing
	Storage & Transport	Temperature: -25 to 60° C ambient Humidity: 0 to 90% non-condensing
Certification	Certification	CE, C-Tick
Options & Ordering		Contact your local Philips representative for ordering information.



Ordering - Non-Stock User Interfaces

Supplied in stainless steel finish, silver button caps, black engraving & bezel.

Panel Configuration	Order Code
2 button 2 room join keypad	DPNE926-SF
0 button keypad with 2 room join keyswitch	DPNE908J-SF
0 button keypad with 3 room join keyswitch	DPNE908J3-SF
4 button preset keypad with single fader	DPNE941F1-SF
4 button preset keypad with keypad enable keyswitch	DPNE941D-SF
4 button preset keypad with DyNet network socket	DPNE941N-SF
4 button preset keypad with 2 room join keyswitch	DPNE941J-SF
4 button preset keypad with 3 room join keyswitch	DPNE941J3-SF
4 button 3 room join keypad	DPNE946-SF
4 button 3 room join keypad with disable keyswitch	DPNE946D-SF
5 button preset 4 fader keypad	DPNE951F4-SF
5 button preset 6 fader keypad	DPNE951F6-SF
5 button preset 8 fader keypad	DPNE951F8-SF
5 button preset 12 fader keypad	DPNE951F12-SF
8 button preset with keypad enable keyswitch	DPNE981D-SF
8 button preset keypad with 2 room join keyswitch	DPNE981J-SF
8 button preset keypad with 3 room join keyswitch	DPNE981J3-SF
8 button preset keypad with DyNet network socket	DPNE981N-SF

Ordering - Alternate User Interface Finishes

User interfaces are supplied in brushed stainless steel as standard, but a range of alternate finishes are available.

Finish	Suffix
Custom powdercoat finish	DPNE***-PC

Ordering - Standard User Interfaces

Supplied in stainless steel finish, silver button caps, black engraving & bezel.

Panel Configuration	Order Code
0 button with 1 DyNet network socket	DPNE308-SF
1 button ON/OFF toggle	DPNE914-SF
4 button preset 1-3, OFF	DPNE941-SF
6 button preset 1-3, ▲, ▼, OFF	DPNE963-SF
8 button preset 1-7, OFF	DPNE981-SF
8 button programming	DPNE982-SF
8 button programming with keyswitch	DPNE982D-SF
10 button preset, 1-7, ▲, ▼, OFF	DPNE9103-SF

Ordering - Stock Button Caps

Button caps are available in silver or charcoal

Engraving	Silver	Charcoal
None (blank)	DPN-CAP-SI-LED-BLANK	DPN-CAP-CH-LED-BLANK
1	DPN-CAP-SI-LED-1	DPN-CAP-CH-LED-1
2	DPN-CAP-SI-LED-2	DPN-CAP-CH-LED-2
3	DPN-CAP-SI-LED-3	DPN-CAP-CH-LED-3
4	DPN-CAP-SI-LED-4	DPN-CAP-CH-LED-4
5	DPN-CAP-SI-LED-5	DPN-CAP-CH-LED-5
6	DPN-CAP-SI-LED-6	DPN-CAP-CH-LED-6
7	DPN-CAP-SI-LED-7	DPN-CAP-CH-LED-7
8	DPN-CAP-SI-LED-8	DPN-CAP-CH-LED-8
9	DPN-CAP-SI-LED-9	DPN-CAP-CH-LED-9
10	DPN-CAP-SI-LED-10	DPN-CAP-CH-LED-10
11	DPN-CAP-SI-LED-11	DPN-CAP-CH-LED-11
12	DPN-CAP-SI-LED-12	DPN-CAP-CH-LED-12
13	DPN-CAP-SI-LED-13	DPN-CAP-CH-LED-13
14	DPN-CAP-SI-LED-14	DPN-CAP-CH-LED-14
15	DPN-CAP-SI-LED-15	DPN-CAP-CH-LED-15
▲	DPN-CAP-SI-UP	DPN-CAP-CH-UP
▼	DPN-CAP-SI-DOWN	DPN-CAP-CH-DOWN
ON	DPN-CAP-SI-LED-ON	DPN-CAP-CH-LED-ON
OFF	DPN-CAP-SI-LED-OFF	DPN-CAP-CH-LED-OFF
ON/OFF	DPN-CAP-SI-LED-ON/OFF	DPN-CAP-CH-LED-ON/OFF
MANUAL	DPN-CAP-SI-LED-MANUAL	DPN-CAP-CH-LED-MANUAL
DAY	DPN-CAP-SI-LED-DAY	DPN-CAP-CH-LED-DAY
NIGHT	DPN-CAP-SI-LED-NIGHT	DPN-CAP-CH-LED-NIGHT
SECURITY	DPN-CAP-SI-LED-SECURITY	DPN-CAP-CH-LED-SECURITY
CLEAN	DPN-CAP-SI-LED-CLEAN	DPN-CAP-CH-LED-CLEAN

CUSTOM ENGRAVED BUTTON CAPS

Engraving specified with order



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