

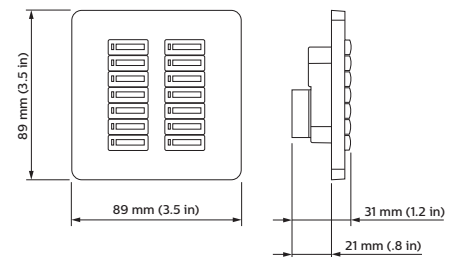
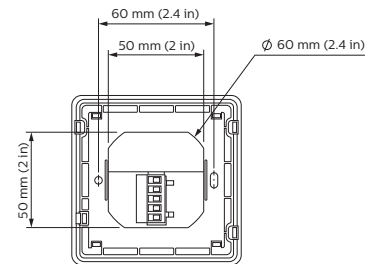


DR2PE Revolution Series User Interfaces

Clip-on cover system provides the ultimate design flexibility

The Philips Dynalite Revolution series of user interfaces provides a direct connection to the DyNet network. The devices can communicate directly with each other, with lighting load controllers and with other integration devices, offering a simple user interface capable of complex automation system functions. The DR2PE range is suitable for, but not limited to, European, Middle Eastern, African and Asian markets.

- Extensive designer range — Innovative clip-on cover fastening system provides the ultimate flexibility in décor-matching. Standard finishes include brushed stainless steel and white or black glass.
- A choice of button colors — To complement the cover color and finish choice, buttons are available in silver, white or charcoal grey.
- Custom engraving options — Identification of button function is made simple through custom engraving. Buttons can be labeled to identify purpose or area, providing accurate explanation of function. Backlighting assists to locate the panel and provides ease of readability, even in a darkened environment.
- LED status indicators — Easily discern which mode is in operation via the LED indicator on each button.
- Standard control options — Each button can be programmed to perform a range of standard control options that are individually configured to perform functions including toggle lighting on/off and ramp lighting up/down.
- Complex functionality in a single action — A single button press can be used to effect an entire system change, providing a true automation solution.
- Designed to meet any requirement — Available in one to 16 button configurations, the Revolution series user interfaces can be designed to perform as many or as few functions as required.



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

Ordering

The Philips Dynalite Revolution series provides limitless flexibility and design choice through provision of finish, color, backlight and engraving options. Select one component from each column to specify a complete configuration.

Series Prefix Column 1 Column 2 (X if not used) Always X Always X

DR2PE-MX-X-C-WE-P-BW-X-C

Column Configurations *See notes below

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

Button Color	Cover Finish	Option
W White	SS Brushed Stainless Steel	P Pluggable Screw Terminal
C Charcoal	BG Black Borosilicate Glass	
S Silver	SG White Optically Clear Starfire Glass	
	PB Polished Brass (gold plated stainless)	
	AB Antique Bronze	
	WE White (powder coated stainless)	
	MS Mirrored Stainless Steel	
	XX No cover	

LEDs & Backlight#

BW	Blue Indicator LEDs White Backlight
BO	Blue Indicator LEDs Orange Backlight

Backlight Note:
BW option only available with charcoal button caps.

Engraving ##

C	Custom
S	Standard
N	None

Engraving Note:
If Standard engraving selected, buttons will be engraved as shown in Column Configuration illustrations for single column UIs. For dual column UIs, numbering will start at top-most left button and continue to bottom-most right hand button.
If Custom engraving selected, details must accompany order.

Specifications

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

Item	Specification	Details
Electrical	DyNet DC Supply	12V @ 50 mA from the DyNet network
	Control Inputs	One RS-485 DyNet serial port
Physical	Dimensions (H x W x D)	89 mm x 89 mm x 31 mm (3.5" x 3.5" x 1.2")
	Packed Weight	0.2 kg
	Construction	Bezel, Key Carrier and Gridplate: Polycarbonate Cover: Various - contact your Philips representative for information
	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, RCM

*** Column Configuration Notes:**

I. Configurations A-F & H are only available in single column layouts. All others are available in single or dual column.



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