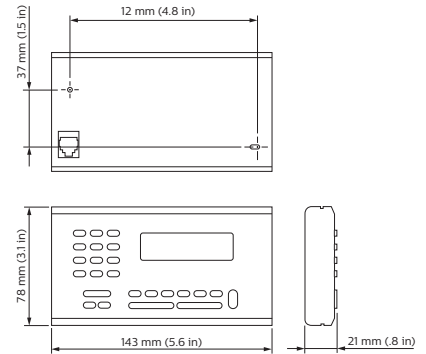# DPP601 Portable Programmer
Program system changes without the need for a PC

The Philips Dynalite DPP601 is a portable, hand-held programmer designed for making programming changes to a DyNet system without the use of a computer, from any point on the network.

- LCD Display — Guides the user step-by-step through each programming task.

- Automatic upload — Channel, area and preset scene names are auomatically uploaded from the network to assist in programming.

- Faster programming — The DPP601 can copy individual channel level information and preset scene values to reduce set-up time.

- Can be used in conjuction with standard control user interfaces — To access preset scenes not commonly used, or that require protection from accidental selection.

37 mm (1.5 in)   12 mm (4.8 in)

78 mm (3.1 in)   143 mm (5.6 in)   21 mm (.8 in)

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

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Specifications

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

Item	Specification	Details
	Input Voltage	12 VDC 50 mA from the DyNet network
	Control Inputs/Outputs	One RS-45 DyNet serial port via an RJ12 socket
	Network Connection Method	RJ11 < > RJ11 patchlead (5 m patchlead supplied)
	User Controls	1 x 110 x 33 pixel rear lit LCD display 1 x 12 button LCD transport keys 1 x 12 button numeric keypad
Physical	Clock	Battery back-up 64 tasks
	Memory	All data stored in 100 year life EEPROM
	Dimensions (H x W x D)	78 mm x 143 mm x 21 mm (3.1" x 5.6" x 0.8")
	Packed Weight	0.427 kg
	Construction	Powdercoat pressed metal body
	Operating Conditions	Temperature: -0 to 50° C ambient Humdity: 0 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	Standard Product	DPP601 (Philips 12NC - 913703090409)

CE