

The DPP601 is a portable, hand-held programmer designed for making programming changes to a Philips Dyalite system without the use of a computer. The DPP601 plugs into any point on the DyNet network and the LCD display will help guide the user step by step through the programming task. Information such as channel, area and preset scene names are automatically uploaded from the network to assist in programming. The DPP601 programmer can copy individual channel levels and preset scene values to reduce set-up time. It can be used in conjunction with standard control panels to access preset scenes that are not commonly used or that require protection from accidental selection. The DPP601 has a astronomical 365 day timer clock with Sunrise/Sunset tracking, automatic Daylight Saving adjustment and powerful macro and conditional logic functions. The timer clock interfaces with other devices over the DyNet RS485 network to automate tasks and events.

technical data >>>



Supply

12V DC 50mA from the DyNet network

Control IO

1 x RS485 DyNet serial port via an RJ12 socket.

Network Connection Method

RJ11<>RJ11 patchlead
(5 metre 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

Clock

Battery back up
64 tasks

Memory

All data stored in 100 year life EEPROM

Compliance

CE, C-Tick

Operating Environment

0° to 50°C ambient temperature
0% to 95% RH non condensing

Construction

Powdercoat pressed metal body

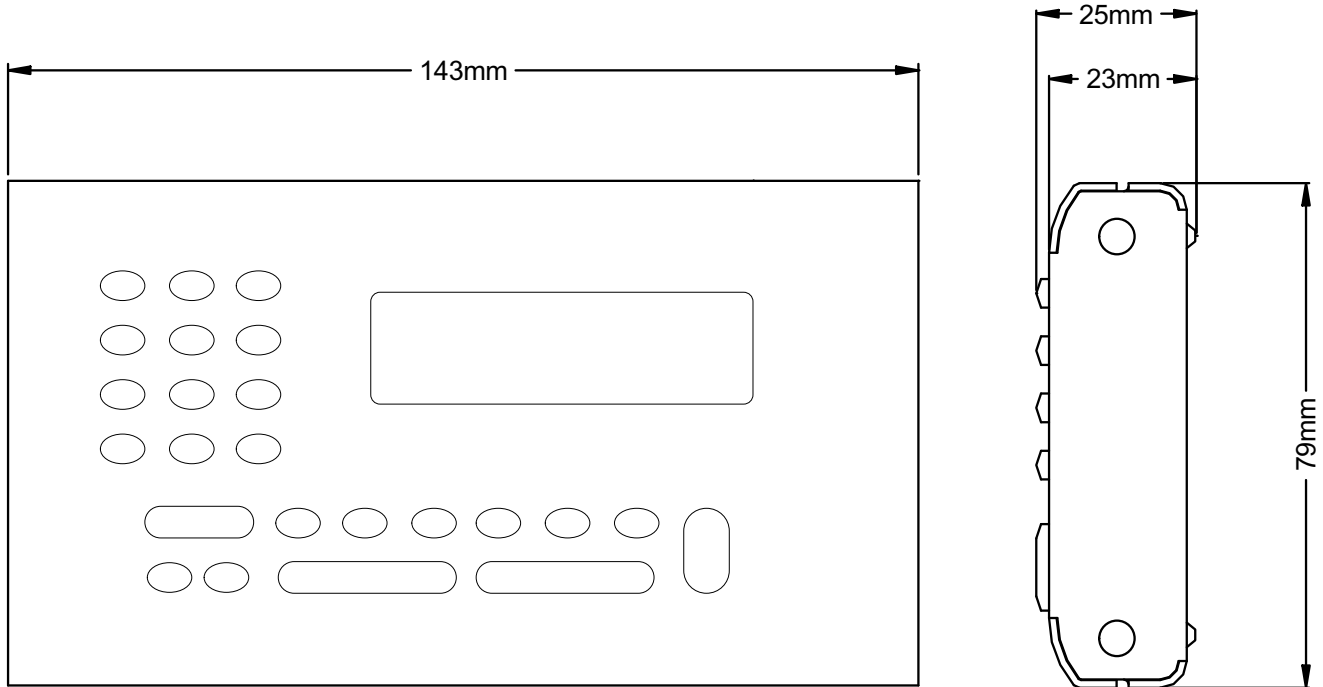
Dimensions

H 79mm x W 143mm x D 25mm

Weight

Packed weight 0.427kg

mounting dimensions >>>



For further information contact:

