PHILIPS





DTK622 network gateway provides passive integration to a PC or a RS232 system.

The DTK622-232 allows for full duplex integration to RS232. Useful for linking the Philips Dynalite system with an AV or airconditioning system that supports RS232 communications.

A DTK622-USB provides a useful interface between any PC and the Philips Dynalite system, The DTK622-USB allows complete access to all network messages present on DyNet. To be used in conjunction with any of the Philips Dynalite software, this tool can be used to commission, diagnose/repair with Envision Project or used as a permanent gateway to the system for the head-end software EnvisionManager.

technical data >>>

Connectors

DTK622-USB:

1 x USB type B connector

2 x RJ12 sockets (RS485 DyNet)

DTK622-232:

1 x D9 Female socket (RS232)

2 x RJ12 sockets (RS485 DyNet)

Operating Environment

0° to 40°C ambient temperature 0% to 95% RH non condensing

Compliance

CE, C-Tick

Enclosure

ABS enclosure

Dimensions

H 25mm x W 50mm x D 90mm

Weight

Packed weight 0.94kg



DTK622-USB



DTK622-232

Supplied with

DTK622-USB:

1 x USB cable, type A to type B

1 x RJ12 cable

1 x Dingus

DTK622-232:

1 x 232 cable male to female connector

1 x RJ12 cable

1 x Dingus

options))) DyNet RS485 <-> USB gateway-**USB** DyNet RS485 <-> RS232 gateway-**232**

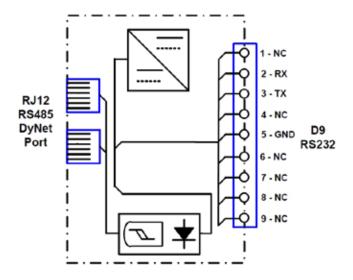
PHILIPS

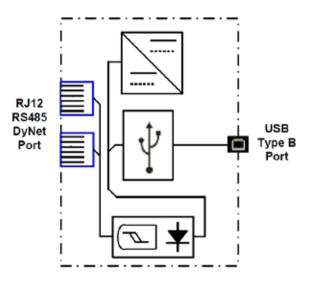


DTK622 Network Gateway

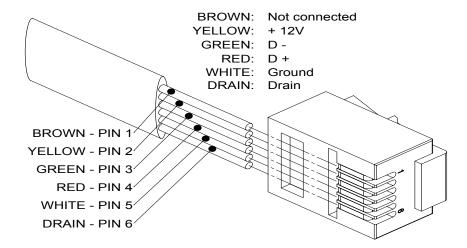
DTK622-232 }}

DTK622-USB)))





RJ12 - 6 Pole wiring \>>



PHILIPS



t +61 2 8338 9899 • f +61 2 8338 9333 www.philips.com/dynalite • info@dynalite-online.com

DTK622 Data Sheet Rev A July 2011

Specifications subject to change without notice. © WMGD Pty Ltd Trading as Dynalite. Unit 6, 691 Gardeners Road Mascot 2020 Australia. ABN 33 097 246 921. All rights reserved. Dynalite, DyNet and associated logos are the registered trademarks of WMGD Pty Ltd. Not to be reproduced without permission.

For further information contact: