



DTK622-232

Serial Port Node

Serial port connection node

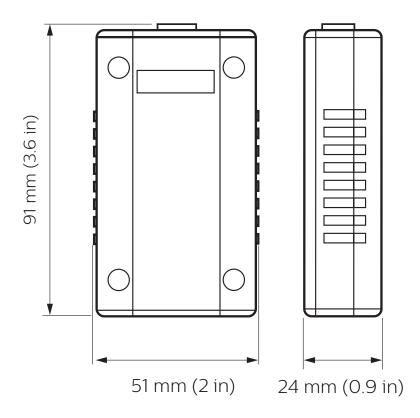
The Philips Dynalite DTK622 is a network gateway that provides passive integration to a PC or RS-232 system.

DTK622-232

Serial port connection node

• Full duplex integration – Useful for linking a Philips Dynalite system with an AV or air conditioning system that supports RS-232.

Dimensions



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



Electrical

Supported Protocols

Indicators

Supply Type	DyNet
Supply Voltage	12 VDC
Supply Current	20 mA
IEC Overvoltage Category	III
Control	
Serial Ports	2 x RS-485 1 x RS-232

Physical

IEC Pollution Degree

DyNet

1 x DyNet power LED

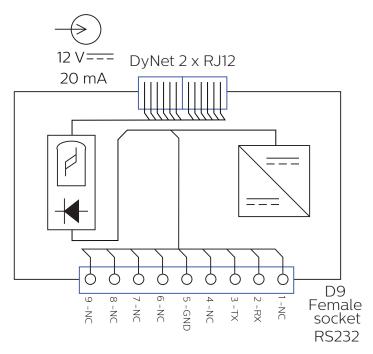
Dimensions (H x W x D)	24 x 51 x 91 mm (0.9 x 2.0 x 3.6 in)
Packed Weight	94 g (0.2 lb)
Construction	ABS plastic
Serial Ports	2 x RJ12 1 x D9 Female
Environment	
Operating Temperature	0° to 40°C ambient (32° to 104°F)
Storage/Transport Temperature	-25° to 60°C ambient (-13° to 140°F)
Humidity	0 to 90% non-condensing

Compliance	
Certification	CE, RCM, RoHS

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Electrical



Ordering Code

Product	Philips 12NC
DTK622-232	913703090109
Accessories (Supplied)	
1 x RS-232 Male-to-Female Cable	

1 x RJ12 Cable

1 x 5-pin RJ12 dingus

