

PHILIPS
DDPB22-RJ12
Dynalite Network
Devices



PHILIPS DDPB22-RJ12 Dynalite Network Devices Owner's Manual

[Home](#) » [Philips](#) » PHILIPS DDPB22-RJ12 Dynalite Network Devices Owner's Manual 

Contents

- [1 PHILIPS DDPB22-RJ12 Dynalite Network Devices](#)
- [2 Specifications](#)
- [3 Product Usage Instructions](#)
- [4 Product data](#)
- [5 Dimensional drawing](#)
- [6 Frequently Asked Questions](#)
- [7 Documents / Resources](#)
 - [7.1 References](#)
- [8 Related Posts](#)

PHILIPS

PHILIPS DDPB22-RJ12 Dynalite Network Devices



Specifications

- **Product Name:** DDPB22-RJ12
- **Product Code:** 871016352850200
- **Order Code:** 913703097809
- **Material № (12NC):** 913703097809
- **Numerator – Quantity Per Pack:** 1
- **EAN/UPC – Product/Case:** 8710163528502
- **Numerator – Packs per outer box:** 1
- **EAN/UPC – Case:** 8710163528519
- **Dimensional Drawing:**
 - Height: 150 mm (5.91 in)
 - Width: 94 mm (3.70 in)
 - Depth: 211 mm (8.31 in)
 - Weight: 75 mm (2.95 in)

Product Usage Instructions

Step 1: Installation

Place the DDPB22-RJ12 device in a suitable location where it can be easily accessed.

Step 2: Connection

Connect the DDPB22-RJ12 to the Dynalite network using the provided RJ12 cable.

Step 3: Power On

Plug the DDPB22-RJ12 into a power source to activate the device.

Step 4: Configuration

Follow the instructions in the user manual to configure the device according to your specific requirements.

DDPB22-RJ12

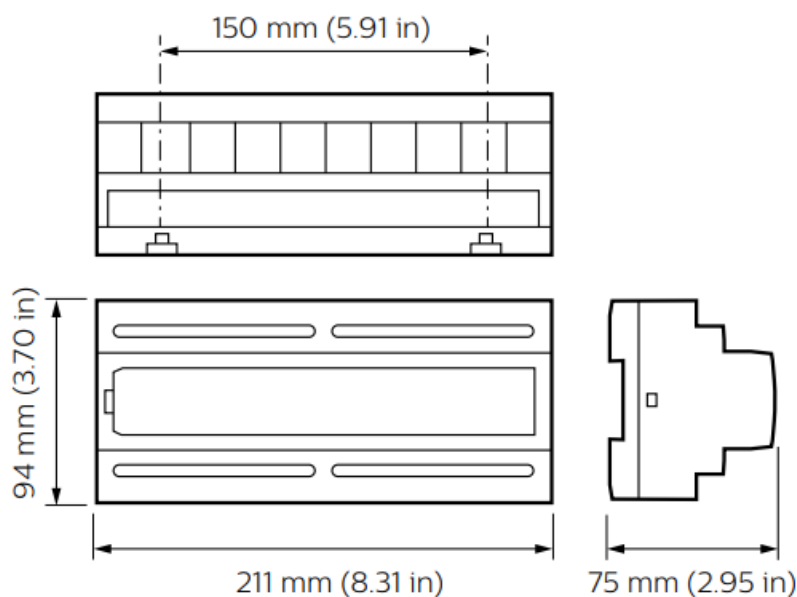
To bring all the different devices together, Philips Dynalite supports a range of network devices that are useful in creating a problem-free installation.

Product data

General Information	
Remarks	Please download the Lighting - Product Data Sheet for more information and ordering options
CE mark	CE mark
EU RoHS compliant	Yes
Temperature	
Ambient temperature range	0 to +40 °C
Product Data	
Order product name	DDPB22-RJ12

Full product name	DDPB22-RJ12
Full product code	871016352850200
Order code	913703097809
Material Nr. (12NC)	913703097809
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8710163528502
Numerator - Packs per outer box	1
EAN/UPC - Case	8710163528519

Dimensional drawing



© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.

www.lighting.philips.com

2023, April 15 – data subject to change

Frequently Asked Questions

- **Q: Is the DDPB22-RJ12 compatible with other Dynalite devices?**
 - A: Yes, the DDPB22-RJ12 is designed to work seamlessly with other Dynalite network devices.


- **Q: Can I control the DDPB22-RJ12 remotely?**

- A: Yes, you can control the DDPB22-RJ12 remotely using compatible software or apps provided by Philips Dynalite.

- **Q: What is the ambient temperature range for the DDPB22-RJ12?**

- A: The ambient temperature range for the DDPB22-RJ12 is specified in the product data-sheet. Please refer to the official documentation for detailed information.

Documents / Resources

	<p>PHILIPS DDPB22-RJ12 Dynalite Network Devices [pdf] Owner's Manual 871016352850200, 913703097809, DDPB22-RJ12 Dynalite Network Devices, DDPB22-RJ12, Dynalite Network Devices, Network Devices, Devices</p>
---	--

References

- [Sustainable LED lighting solutions | Philips lighting](#)
- [User Manual](#)

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.