## **PHILIPS** Lighting



## **GreenVision Flexi LED**

## BRP310 LED102/NW 125W 220-240V DM2

LED module 10200 lm, Neutral white, 125 W, 220 to 240 V, Distribution medium version 2

Our GreenVision luminaire range provides two road-lighting solutions, one conventional (Flexi) and one LED-based (Flexi LED), offering customers flexibility in energy consumption and an easy transition to LED in the future. The LED version is based on a modular concept, enabling LED upgrades and a choice of high system efficacy levels to match energy saving targets.

## **Product data**

General Information	
Lamp family code	LED102 [LED module 10200 lm]
Light Technical	
Light source color	Neutral white
Optical cover type	Flat glass
Optic type outdoor	Distribution medium version 2
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Power Consumption	125 W
Temperature	
Ambient temperature range	-20 to +35 °C

Approval and Application	
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK08 [5 J vandal-protected]
Protection class IEC	Safety class I
Product Data	
Order product name	BRP310 LED102/NW 125W 220-240V DM2
Full product name	BRP310 LED102/NW 125W 220-240V DM2
Full product code	911401608301
Order code	911401608301
Material Nr. (12NC)	911401608301
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	1

**GreenVision Flexi LED** 

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. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.

www.lighting.philips.com 2023, October 26 - data subject to change