



CoreLine panel

RC132Z G5 SME-3 WH

Accessory, White

Philips CoreLine panel Gen5 delivers on the CoreLine promise of innovation, easy installation and excellent illumination. Designed as a direct replacement for functional luminaires in general lighting applications, this LED panel light's innovative MultiLumen feature offers a choice of three lumen packages in a single luminaire. This makes it easy to select the right product, gives you the flexibility respond to customer preferences on site, and means fewer product codes on stock. Installing this CoreLine RC132V LED panel is quick and easy too, thanks to a quick connector or Wieland connector. Interact Ready luminaires with integrated wireless communications are also available in this CoreLine range, ready to be used with Interact gateways, sensors and software.

Product data

General Information	
Accessory color	White
Value ladder	Performance
Operating and Electrical	
Input Voltage	- V
Line Frequency	- Hz
Mechanical and Housing	
Overall length	1,500 mm
Overall width	93 mm
Overall height	30 mm
Overall diameter	1.5 mm
Dimensions (Height x Width x Depth)	30 x 93 x 1500 mm

Material	Steel
Approval and Application	
Protection class IEC	-
Product Data	
Order product name	RC132Z G5 SME-3 WH
Full product name	RC132Z G5 SME-3 WH
Full product code	871951495407699
Order code	911401861284
Material Nr. (12NC)	911401861284
Numerator - Quantity Per Pack	1
Net Weight (Piece)	0.340 kg
EAN/UPC - Product/Case	8719514954076
Numerator - Packs per outer box	20

CoreLine panel

EAN/UPC - Case

8719514954090



© 2024 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 2024, September 12 - data subject to change