

SmartBright Panel

RC099V LED26S/865 W60L60 GM

SmartBright Panel, 865 cool daylight

SmartBright Panel is the most affordable LED panel delivering comfortable light with excellent uniformity

Product data

General Information	
Light source replaceable	No
Number of gear units	1 unit
Driver included	Yes
CE mark	CE mark
ENEC mark	-
Glow-wire test	Temperature 650 °C, duration 30 s

Light Technical	
Correlated Color Temperature (Nom)	6500 K
Color rendering index (CRI)	80
Number of light sources	12
Light source color	865 cool daylight
Optic type	Beam angle 60 to 120°
Optical cover type	Transparent bowl with white cover
Luminaire light beam spread	110° x 110°

Operating and Electrical	
Input Voltage	220-240 V
Power Factor (Fraction)	0.9

Controls and Dimming	
Dimmable	No
Driver/power unit/transformer	Power supply unit (On/Off)
Constant light output	Yes

Mechanical and Housing	
Housing Material	Steel
Reflector material	Steel
Optic material	Polycarbonate
Housing Color	White

Approval and Application	
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK02 [0.2 J standard]
Protection class IEC	Safety class I

Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%
Power consumption tolerance	+/-10%

Product Data	
Order product name	RC099V LED26S/865 W60L60 GM

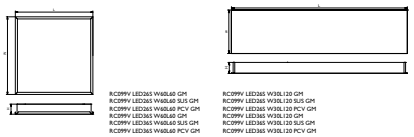
SmartBright Panel

Full product name	RC099V LED26S/865 W60L60 GM
Full product code	911401834099
Order code	911401834099
Material Nr. (12NC)	911401834099

Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	2

Dimensional drawing

Product Type	Size LxWxH(mm)
RC099V LED26S W60L60 GM	597x597x75
RC099V LED26S W30L120 GM	1197x297x75
RC099V LED26S W60L60 SUS GM	603x603x75
RC099V LED26S W30L120 SUS GM	1203x303x75
RC099V LED26S W60L60 PCV GM	603x603x75
RC099V LED26S W30L120 PCV GM	1203x303x75
RC099V LED36S W60L60 GM	597x597x75
RC099V LED36S W30L120 GM	1197x297x75
RC099V LED36S W60L60 SUS GM	603x603x75
RC099V LED36S W30L120 SUS GM	1203x303x75
RC099V LED36S W60L60 PCV GM	603x603x75
RC099V LED36S W30L120 PCV GM	1203x303x75



RC099V LED26S W60L60 GM
RC099V LED26S W60L60 SUS GM
RC099V LED26S W60L60 PCV GM
RC099V LED36S W60L60 GM
RC099V LED36S W60L60 SUS GM
RC099V LED36S W60L60 PCV GM

RC099V LED26S W30L120 GM
RC099V LED26S W30L120 SUS GM
RC099V LED26S W30L120 PCV GM
RC099V LED36S W30L120 GM
RC099V LED36S W30L120 SUS GM
RC099V LED36S W30L120 PCV GM

© 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.