



SmartBright Panel

RC099V LED36S/865 W30L120 SUS GM

SmartBright Panel, 865 cool daylight

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

Product data

General Information		Controls and Dimming	
Light source replaceable	No	Dimmable	No
Number of gear units	1 unit	Driver/power unit/transformer	Power supply unit (On/Off)
Driver included	Yes	Constant light output	Yes
Glow-wire test	Temperature 650 °C, duration 30 s	Mechanical and Housing	
CE mark	CE mark	Housing Material	Steel
ENEC mark	-	Reflector material	Steel
Light Technical		Optic material	Polycarbonate
Correlated Color Temperature (Nom)	6500 K	Housing Color	White
Color rendering index (CRI)	80	Approval and Application	
Number of light sources	12	Ingress protection code	IP20 [Finger-protected]
Light source color	865 cool daylight	Mech. impact protection code	IK02 [0.2 J standard]
Optic type	Beam angle 60 to 120°	Protection class IEC	Safety class I
Optical cover type	Transparent bowl with white cover	Initial Performance (IEC Compliant)	
Luminaire light beam spread	110° x 110°	Luminous flux tolerance	+/-10%
Operating and Electrical		Power consumption tolerance	+/-10%
Input Voltage	220-240 V	Product Data	
Power Consumption	34 W	Order product name	RC099V LED36S/865 W30L120 SUS GM
Power Factor (Fraction)	0.9		

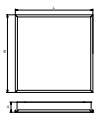
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Full product name	RC099V LED36S/865 W30L120 SUS GM
Full product code	911401835899
Order code	911401835899
Material Nr. (12NC)	911401835899

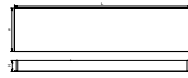
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	2

Dimensional drawing

Product Type	Size LxWxH(mm)
RC099V LED36S W30xL80 GH	397x297x7,5
RC099V LED36S W30xL120 GH	1197x297x7,5
RC099V LED36S W30xL80 SUS GH	403x403x7,5
RC099V LED36S W30xL120 SUS GH	1203x403x7,5
RC099V LED36S W30xL80 PCV GH	403x403x7,5
RC099V LED36S W30xL120 PCV GH	1203x403x7,5
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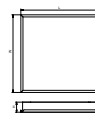


RC099V LED36S W30xL80 GH
RC099V LED36S W30xL120 SUS GH
RC099V LED36S W30xL80 PCV GH
RC099V LED36S W30xL120 SUS GH
RC099V LED36S W30xL80 PCV GH

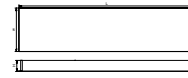


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