



# GreenPerform Direct LED Panel

## RC099V G2 LED38/840 PSU W60L60

Polystyrene bowl/cover prismatic -

GreenPerform RC099V G2 direct Panel is an affordable LED panel delivering comfortable light with excellent uniformity. It offers 3 types, 600x600,300x1200, and 600x1200mm with max: 110lm/w system efficacy. Its UGR19 version brings more visual comfort to the office. By means of its compact design, the housing height (without driver) reaches only 35mm which gives more flexibility for recessed installation.

### Product data

General information		Controls and dimming	
Light source color	840 neutral white	Dimmable	No
Optical cover/lens type	Polystyrene bowl/cover prismatic	Mechanical and housing	
Control interface	-	Housing Material	Steel
Protection class IEC	Safety class II	Optical cover/lens material	Polystyrene
CE mark	CE mark	Optical cover/lens finish	Opal
Number of products on MCB of 16 A type B	24	Overall length	595 mm
Light source engine type	LED	Overall width	595 mm
Operating and electrical		Overall height	57 mm
Input Voltage	220 to 240 V	Color	White RAL 9003
Input Frequency	50 or 60 Hz	Approval and application	
Power Factor (Min)	0.9	Ingress protection code	IP20 [ Finger-protected]
		Mech. impact protection code	-

# GreenPerform Direct LED Panel

## Initial performance (IEC compliant)

Initial luminous flux (system flux)	3800 lm
Luminous flux tolerance	+/-10%
Initial LED luminaire efficacy	110 lm/W
Init. Corr. Color Temperature	4000 K
Init. Color Rendering Index	>80
Initial input power	35 W
Power consumption tolerance	+/-10%

## Application conditions

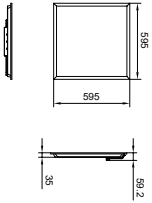
Ambient temperature range	-20 to +40 °C
---------------------------	---------------

## Product data

Full product code	692382864383699
Order product name	RC099V G2 LED38/840 PSU W60L60
EAN/UPC - Product	6923828643836
Order code	911401700733
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	4
Material Nr. (12NC)	911401700733
Copy Net Weight (Piece)	1.800 kg



## Dimensional drawing



RC099V G2 LED38/840 PSU W60L60

