

# Panel Light 18W IP4C

Art Number

Model 18W IP40





#### Features

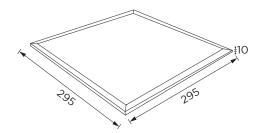
VAIBS series premium quality led panel light adopts high grade of EPISTAR LED light source with 100lm/W lumen output.

UGR<19 can meet the most strict design and energy saving.

No UV & IR emission.

The extruded aluminium frame is a high-grade powder coating for long life Life span up to 50000Hrs.

Other versions are available in Emergency and Dimmable(DALI, 1-10V and  $\mbox{Triac}$ ).



## **Product Specification**

LED Chip EPISTAR LED

Power 18W

Input 100-240VAC Remote Driver

Lumen 1260lm(3K)/1440lm(4K)/1440lm(5K)
CCT 3000K(30)/4000K(40)/5000K(50)

Driver Philips/ Tridonic



#### Technical Data

IP Rating IP40

Housing Powder Coated extruded Aluminum

Rim Powder Coated extruded Aluminum

Finishing White(02)/Black(04)

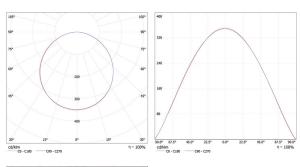
Mounting Suspended/ Recessed/ Surfaces

Power Factor PF>0.9

Back Plate Zinc coated Iron

Diffuser UGR Type:- PS (Standard)/ PC (Optional)

Regular type:- PS (Standard)/ PC (Optional)



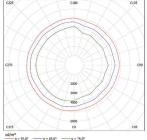
# Photometric Data

CRI 80

Luminous Eficacy 70lm/W Beam Angle 110° (110)

75°**(75)** UGR Type

Operating Temp. -20°C~+50°



## Order Code Example

Artnumber Finish Beam Angle Color Temp WL331000 WH(02) 110°(110) 3000K(30)

WL331000.02.110.30