



V-Buster

- Active Circulation

Product specification



INTERIOR LED PANEL LIGHT

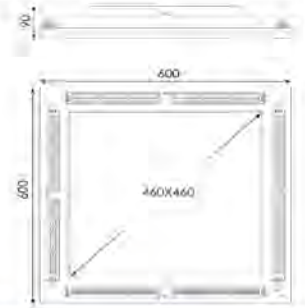
Installation

Installations:

- Recessed mode (Light-steel-frame)
- Recessed mode (Visible profile ceiling)
- Pendant mode
- Surface Mounted (ceiling) mode

Dimension

L=600 X D=600 X H= 90mm



Technical description

Article number	1718.223	
Wattage	55W(PANEL:36W,FAN:19W)	
(\emptyset system) ^{*3}	2800lm	
Weight	7.5kg	
Voltage	90-264 (VAC)	
beam-angle	110°	
CCT	5000K	
CRI	80+	
Driver	I/P : 90-264V 50/60HZ	O/P : 30-40V 900mA
	Dimmable:Infrared Control	

Technical character

Insulation	CLASS I
Protection	IP 20
Operating temperature	0~35°C
Operating Humidity	25~80%(RH Non-condensing)
STORAGE TEMP., HUMIDITY	-40 ~ +75°C, 10 ~ 90% RH
Warranty	1 years
Average Failure Time	L70(6k) >36000 (h)
Signal reception distance	>3 meters

Package

inner box 710(L)*710(W)*145(H) mm 8 kg

outer box

Accessories

Remote Control x 1/ Entry Filiter x 2pcs/Outlet Filiter x 6pcs/AAA Battery x 2pcs/Safety sling x 1pc

Remarks

Materials

Front frame	plastic-PC V0
Back frame	plastic-PC V0
Color available:Body	white

Photometric

*1. LUMEN (Typical Pulsed Flux) : for LED chip test result based on $T_j=25^\circ\text{C}$, the ambient temperature at 25°C .

This is the ideal (Maximum) lumen. This lumen information is from the LED supplier

*2. NOMINAL FLUX : this lumen is from LED on heat sink without reflector and fixture.

This loss between LUMEN (Typical Pulsed Flux & NOMINAL FLUX is the environmental loss.

*3. LUMEN(\emptyset system) (Total FLUX) : this lumen is from luminaire with heat sink, reflector and fixture.

this is the real lumen with the loss because of different design of reflectors and fixtures.