



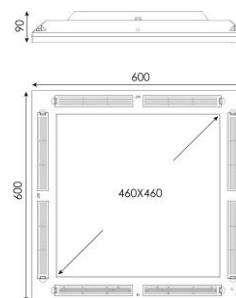
V Buster

-Active circulation

## Product specification

**INTERIOR LED PANEL LIGHT**

<b>Installation</b>	Ceiling recessed
<b>Dimension</b>	L=600 X D=600 X H= 90mm

**Technical description**

<b>Article number</b>	1718.223	
<b>Wattage</b>	55W(PANEL:36W,FAN:19W)	
<b>Lumen <sup>*1</sup></b>		
<b>Øsystem <sup>*3</sup></b>	2800lm	
<b>Voltage</b>	90-264 (VAC)	
<b>beam-angle</b>	110°	
<b>CCT</b>	5000K	
<b>CRI</b>	80+	
<b>Driver</b>	Build-in, I/P : 90-265V 50/60HZ	O/P : 30-40V 900mA
	Dimmable:Infrared Control	

**Technical character**

<b>Insulation</b>	CLASS I
<b>Protection</b>	IP 20
<b>Operating temperature</b>	-20~40°C
<b>Warranty</b>	3 years
<b>Average Failure Time</b>	L70(6k) >36000 (h)
<b>Signal reception distance</b>	10 meters

**Package**

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

outer box

**Accessories**

remote control X 1pc Air enter port filter X 2pcs Air outlet port filter X 6pcs AAA batteryX2pcs

**Remarks**

\*1. LUMEN (Typical Pulsed Flux) : for LED chip test result based on Tj=25°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 &amp; NOMINAL FLUX is the environmental loss.

\*3. LUMEN(Øsystem) (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.

**Materials**

<b>Front frame</b>	plastic-PC V0
<b>Back frame</b>	plastic-PC V0
<b>Color available:Body</b>	white

**Photometric**