

Panels



Lighting use chip-on-board (COB) source to solve overlapped problems effectively. The different pattern of atmospheres can be effectively created by our panel series especially in commerce interior design.



Characterization

1. Suitable for the office and other interior light.
2. High light efficiency, more energy saving.
3. No UV light and heat irradiation, less damage on skin and eyesight.
4. Use special light filter. No dazzling and good light uniformity.
5. Low heat energy, reduce the pressure of interior air condition load.
6. Lightening instantly, no delay and flickering problem.
7. The brightness of the light adjustable.
8. Long life time: more than 25,000 hrs.



Model	FTB-0XA045A-22A	FTB-0XA060A-22A	FTB-0XA090A-24A	FTB-0XA120A-24A
Input Voltage Range (V)	AC 100~240V	AC 100~240V	AC 100~240V	AC 100~240V
Power Consumption (w)	45	60	90	120
Power Efficiency (%)	>80	>80	>80	>80
Color Temperature (K)	3000K/6000K	3000K/6000K	3000K/6000K	3000K/6000K
Luminous Flux (lm)	3200(ww)/3600(cw)	4250(ww)/4800(cw)	6400(ww)/7200(cw)	8500(ww)/9600(cw)
Life Time (hr)	>25,000	>25,000	>25,000	>25,000
View Angle	120°~140°	120°~140°	120°~140°	120°~140°
Dimensions (mm)	600(L)*600(W)*40(H)	600(L)*600(W)*40(H)	1200(L)*600(W)*40(H)	1200(L)*600(W)*40(H)
Weight (kg)	3.3	4.0	6.8	7.2