Date:---------- Location: ----------

Product:----------Project:----------

Quantity:----------Catalog#----------

9/12'' Alabaster Flush Mount LED





FEATURES

- High-end Alabaster ceiling flush mount light , 7/9/12'' 5CCT tunable.
- Genuine Natural alabaster stone shade, each piece of one-of-a-kind with organic veining and warm diffusion
- Soft even illumination, perfect for creating a cozy upscale ambiance
- Slim compact design, space-saving embedded installation, fits all ceiling
- Durable metal base, provides stablility and a premium finish.

SUITABLE APPLICATIONS

- Office Lighting
- Meeting Room Lighting
- Store Lighting
- Restaurant Lighting
- Commercial Lobby Lighting
- Retail Shop Lighting
- Café & Bakery Lighting
- Co-working Space Lighting

Product Overview:

Elevate any interior with this exquisite high-end Alabaster ceiling flush mount light, a statement piece that blends natural stone artistry with modern luxury design, hand-crafted from genuine alabaster, the shade showcase organic veining and warm translucence, creating a naturally diffused glow that feels soft, elegant,and timeless.The fixture features a premium gold and black metal design,combining rich warmth with bold contrast.

Dimmable design with verified compatibility with dimmers from top-tier brands Lutron and Leviton.

RECOMMENDED DIMMERS:

LUTRON	LUTRON	LUTRON	LEVITON	LEVITON	LEVITON
TG-600PR-WH	TGCL-153PH-LA	SCL-153PH-VH	PD-6WCL	6672	RNL06
S-600PR-WH	SVL-600P-AL	CT-600P	MSCL-OP153M	6674	IPL06
CTCL-153PDH-WH	DV-600PR-WH	DVCL-153P	MACL-153M/MA-R		DSL06

PERFORMANCE

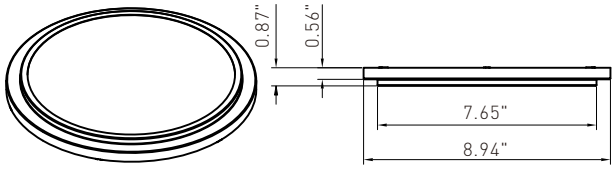
Model NO	Various lamp body colors	Wattage	Voltage/CurrentInput	UGR	Size	Tunable CCT
			120V			
B/GAF9C18XXK	Black/Gold	18W	0.15A	≤19	Φ8.94"*0.87"	27K/30K/35K/40K/50K
B/GAF12C24XXK	Black/Gold	24W	0.20A	≤19	Φ11.87"*0.87"	27K/30K/35K/40K/50K

Electric Characteristic

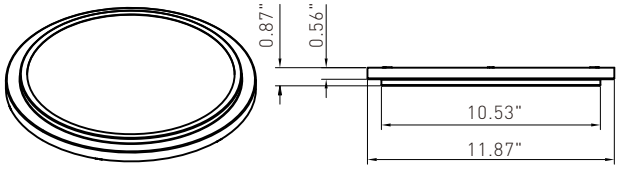
Specification/Model	BGAF9C18XXK	BGAF12C24XXK
LED Driver	UL Driver	UL Driver
Input power	18W	24W
Lumens output	1530LM	2040LM
Efficiency	85LM/W	85LM/W
CRI	＞80	＞80
Color Temperature	2700/3000/3500/4000/5000K	2700/3000/3500/4000/5000K
Input voltage	120V/AC	120V/AC
Light distribution type	120D	120D
Working temperature	-20+45℃	-20+45℃
Junction temperature	＜75℃	＜75℃
lamps efficiency	⩾90%	⩾90%
Certificate	ENERGY STAR ETL cETL	ENERGY STAR ETL cETL
Equivalent	36–54WMH/HP S	48-80WMH/HP S

DIMENSION

B/GAF9C18XXK

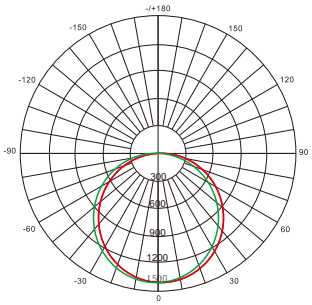


B/GAF12C24XXK



DISTRIBUTION DIAGRAM

B/GAF9C18XXK

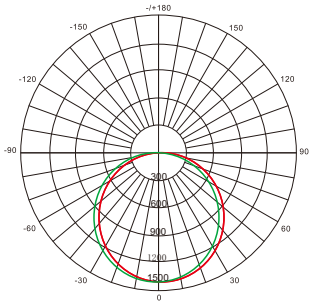


AVERAGE BEAM ANGLE(50%): 120°

Lumens:1530LM
Test Number:18W
Test Number:5000K

UNIT:CD
C0/180,110.9
C30/210,110.5
C60/240,109.3.
C90/270,109.1

B/GAF12C24XXK



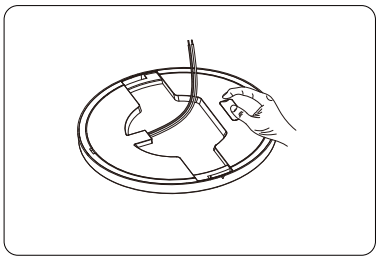
AVERAGE BEAM ANGLE(50%): 120°

Lumens:2040LM
TestNumber :24W
TestNumber :5000K

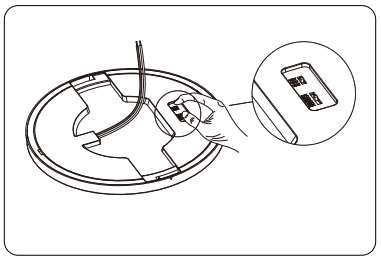
UNIT:CD
C0/180,110.9
C30/210,110.5
C60/240,109.3.
C90/270,109.1

LIGHTING

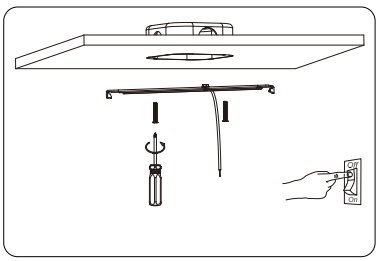
INSTALLATION MANUAL:



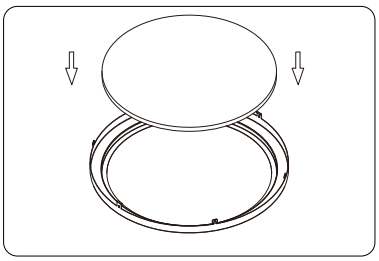
1.After removing the panel light from the packaging box, lift the translucent waterproof silicone cover on the back of the fixture. (Skip this step for non-waterproof or single-color-temperature models.)



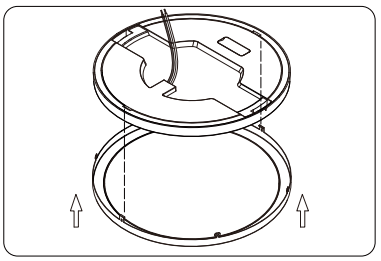
2.Adjust the power selection switch to the desired wattage setting. For color-tem perature adjustable modelsset the color-temperature switch to the preferred level. (Skip color-temperature adjustment for single-color-temperature versions.) Once complete, reattach the translucent waterproof silicone cover. (Skip this step for non-waterproof or single-color-temperature models.)



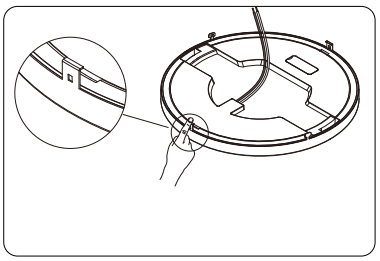
3.Turn off the power supply, then secure the mounting bracket to the octagonal box using the screws provided in the accessory kit.



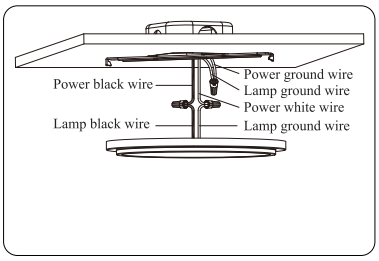
4.Fit the alabaster diffuser into the decorative trim ring.



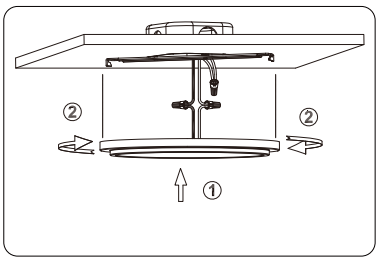
5.Align the hanging tabs on both sides of the decorative trim ring with the corresponding grooves on the



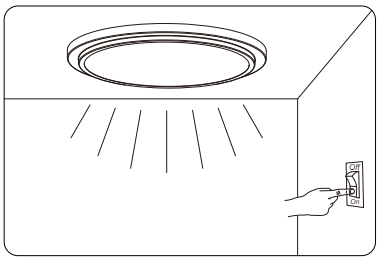
6.Press the hanging tabs firmly against the rear of the fixture using your fingers or a suitable tool.



7.Connect the power cable of the assembled fixture (with decorative trim ring) to the mains supply via twist-on wire connectors.



8.Bring the wired fixture close to the junction box, tuck all wires neatly into the octagonal box, box,align the triangular marking on the fixture' side with the mounting bracket, then rotate the fixture into the bracket in the direction indicated by the arrow.



9.Turn on the power supply, perform a lighting test, and finalize the installation upon successful verification.