



ALTAIR COLLECTION (ACOUSTIC CEILING LIGHTING)

The ALTAIR COLLECTION - Acoustic Ceiling Lighting seamlessly integrates high-performance acoustic treatment with architectural lighting in a single ceiling solution. Made from recycled polyester fiber, it delivers excellent sound absorption with an NRC rating of up to 0.91, helping create quieter and more comfortable interior environments. The unique star-inspired lighting pattern provides uniform illumination while adding a distinctive visual identity to offices, meeting rooms, and collaborative spaces. Available in multiple configurations, colors, and dimming options, the system offers flexible design possibilities for modern commercial interiors.



	  	MATERIAL: RECYCLED POLYESTER FIBER® LIGHTING: LED VOLTAGE: 110-277V IP RATING: IP20 MOUNTING TYPE: SUSPENDED CEILING APPLIANCE CLASS: II DRIVER POSITION: Remote WARRANTY: 5 years MAIN FEATURES: Excellent sound absorption and noise reduction effect Uniform light distribution Eco-friendly and recyclable
PROJECT		
SPEC TYPE		
NOTES		

LED

110-277V

IP20

STANDARD

CASAMBI

DALI



WE WELCOME ALL CUSTOM ORDERS

Due to the dynamic nature of lighting products and the associated technologies, luminaire data on all specification sheets is subject to change at the discretion of Gordon Bullard LLC and associated companies.

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OUTDOOR

TECHNICAL

DECORATIVE

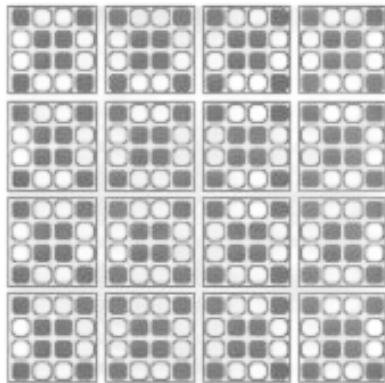
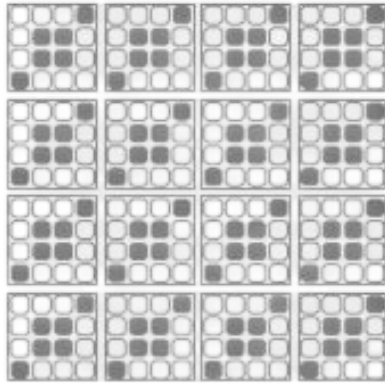
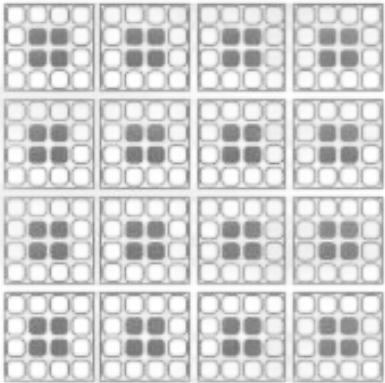
Contact Us:

sales@gordonbullard.com

www.byiba.com

1 877-964-4646

Updated 06/13/2026



HOW TO ORDER:

Example:

CODE: BY-ALTR-SG-A4-L1-K27-DIM-SG30

BY-ALTR-SG-A4-
L1-K27-DIM-
SG30

1 MODELS:

-A4

DIMENSIONS:

Height - H: 23.82" (60.5 cm)

Length - L: 23.82" (60.5 cm)

LIGHT SOURCE:

-L1 LED / 4 x 3W / 110-277 V / CRI 90

-L2 LED / 4 x 5W / 110-277 V / CRI 90

-A6

DIMENSIONS:

Height - H: 23.82" (60.5 cm)

Length - L: 23.82" (60.5 cm)

LIGHT SOURCE:

-L1 LED / 6 x 2W / 110-277 V / CRI 90

-L2 LED / 6 x 3W / 110-277 V / CRI 90

-A8

DIMENSIONS:

Height - H: 23.82" (60.5 cm)

Length - L: 23.82" (60.5 cm)

LIGHT SOURCE:

-L1 LED / 8 x 2W / 110-277 V / CRI 90

-L2 LED / 8 x 3W / 110-277 V / CRI 90

2 CCT&LUMENS:

-K27 2700K

-K30 3000K

-K40 4000K

-K50 5000K

LED

110-277V

IP20

STANDARD

CASAMBI

DALI

RECYCLED



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WHAT ARE THE ADVANTAGES OF USING POLYESTER FIBER SOUND-ABSORBING PANELS IN OUR ACOUSTIC LIGHTING



Provide excellent sound absorption performance



Has good plasticity (compared to glass and aluminum)



Having a certain period of fire prevention performance to isolate the spread of fire



Made from recycled plastic bottles



Having rich colors



Adhesive without volatile organic compounds or formaldehyde



Has certain breathability



Can effectively prevent mold



Can be surface painted



Lightweight



Easy and fast installation



Not easily faded

HOW TO ORDER:

Example:

CODE: BY-ALTR-SG-A4-L1-K27-DIM-SG30

BY-ALTR-SG-A4-
L1-K27-DIM-
SG30

3 DIMMING OPTIONS:

- DIM 0-10V
- DALI DALI-2
- CAS Casambi(Optional)
- NON Non-Dimmable

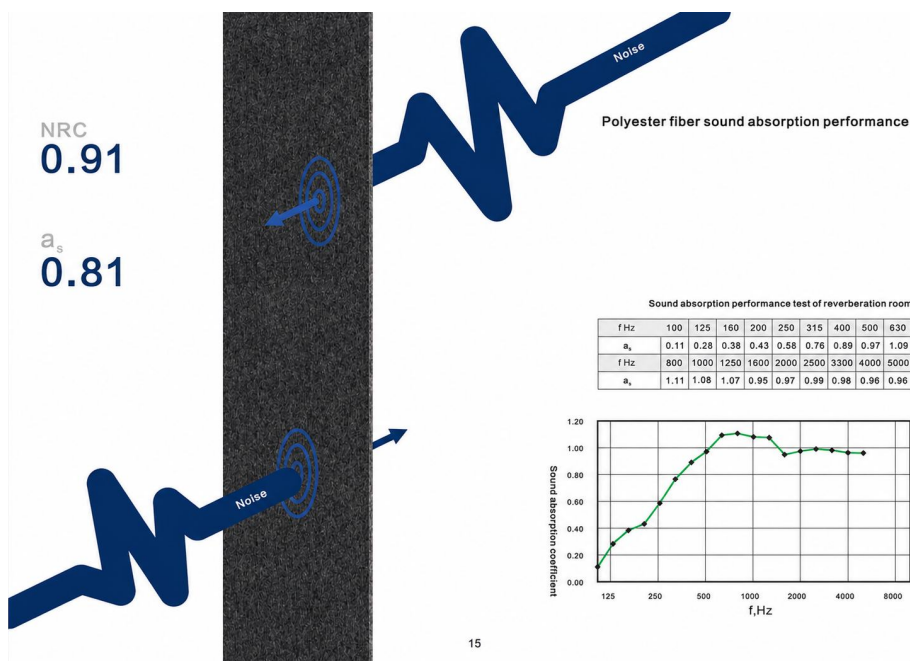
4 ACOUSTIC FINISH OPTIONS:

- SG06
- SG07
- SG12
- SG14
- SG18
- SG20
- SG21
- SG23
- SG30
- SG36
- SG37
- SG38
- SG44
- SG45
- SG48



5 NOISE REDUCTION COEFFICIENT:

Absorbs up to 91% of reflected sound, helping create a quieter and more comfortable environment.



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