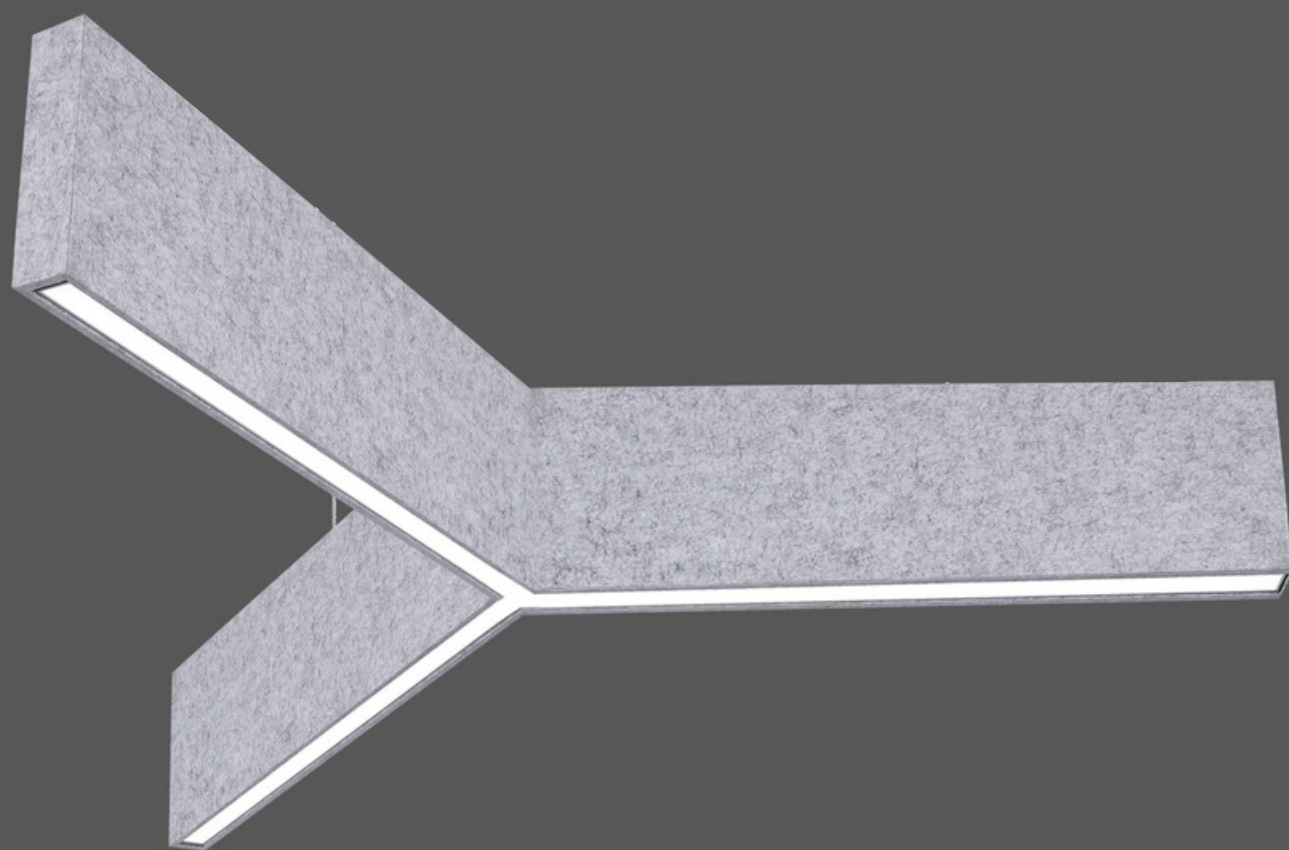


# The Armony

Specification Sheet V00

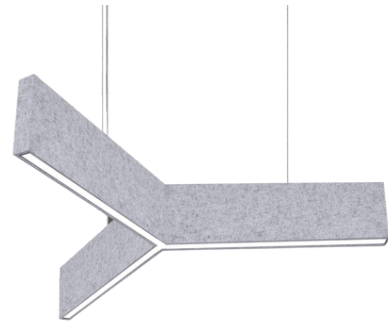


Project: ..... Type: ..... Date: .....

Specifier: .....

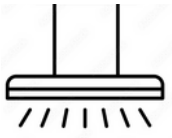
Upgrade your commercial space with Armony, the sleek acoustic led pendant lighting fixture.

Its Y-shaped design provides ambient lighting and sound quality enhancement. Made with premium materials, Armony is perfect for offices, conference rooms, restaurants, and hotels. Elevate your business with Armony's modern elegance.



## APPLICATION

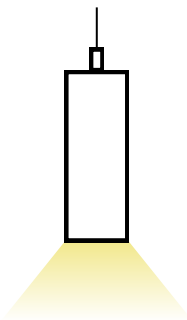
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Pendant Linear Light

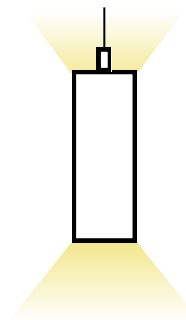
## CONFIGURATIONS

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### Armony - Direct Light

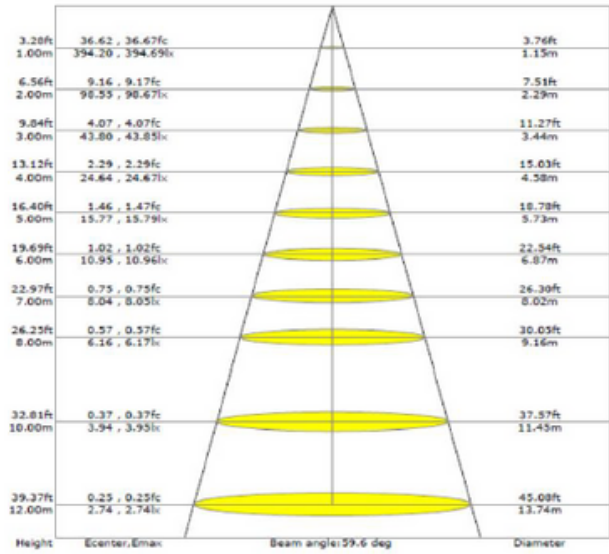
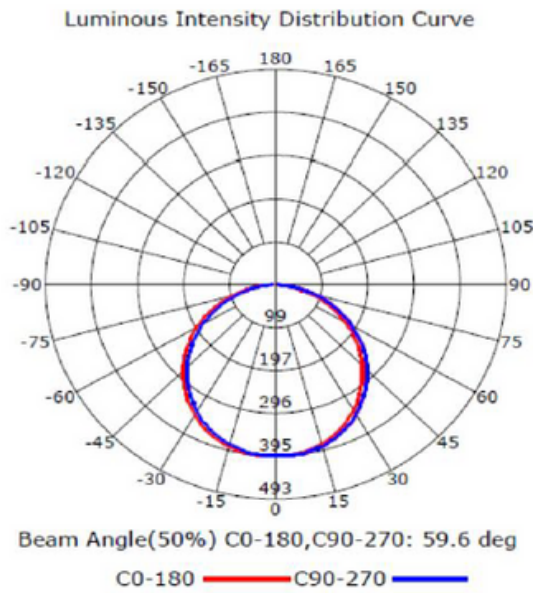
Armony's down light version delivers warm ambient lighting and is perfect for offices, conference rooms, restaurants, and hotels. Made with premium materials, this version ensures durability and longevity for any commercial space.



### Armony - Direct & Indirect Light

Armony's top and bottom light version enhances lighting and sound absorption for modern commercial spaces. With ambient lighting from both the top and bottom of the fixture, it creates a unique and modern look while providing a pleasant environment

# OPTICAL DISTRIBUTION



## PHYSICAL

### Construction

Profile - Aluminium Extrusion

### Diffuser

PC, UL-94VO, UV resistant

### Profile Finish

Deep Black  
Pure White  
Custom Finishes available upon request

### Ingress Protection

IP20

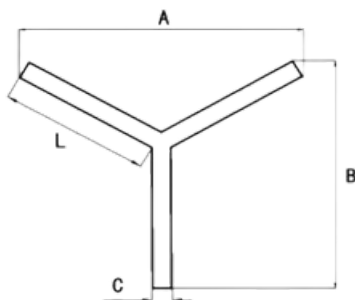
### Operating Ambient Temperature

-20°C to 40°C

### Storage Temperature

-20°C to 45°C at 50% Humidity

### Available Sizes

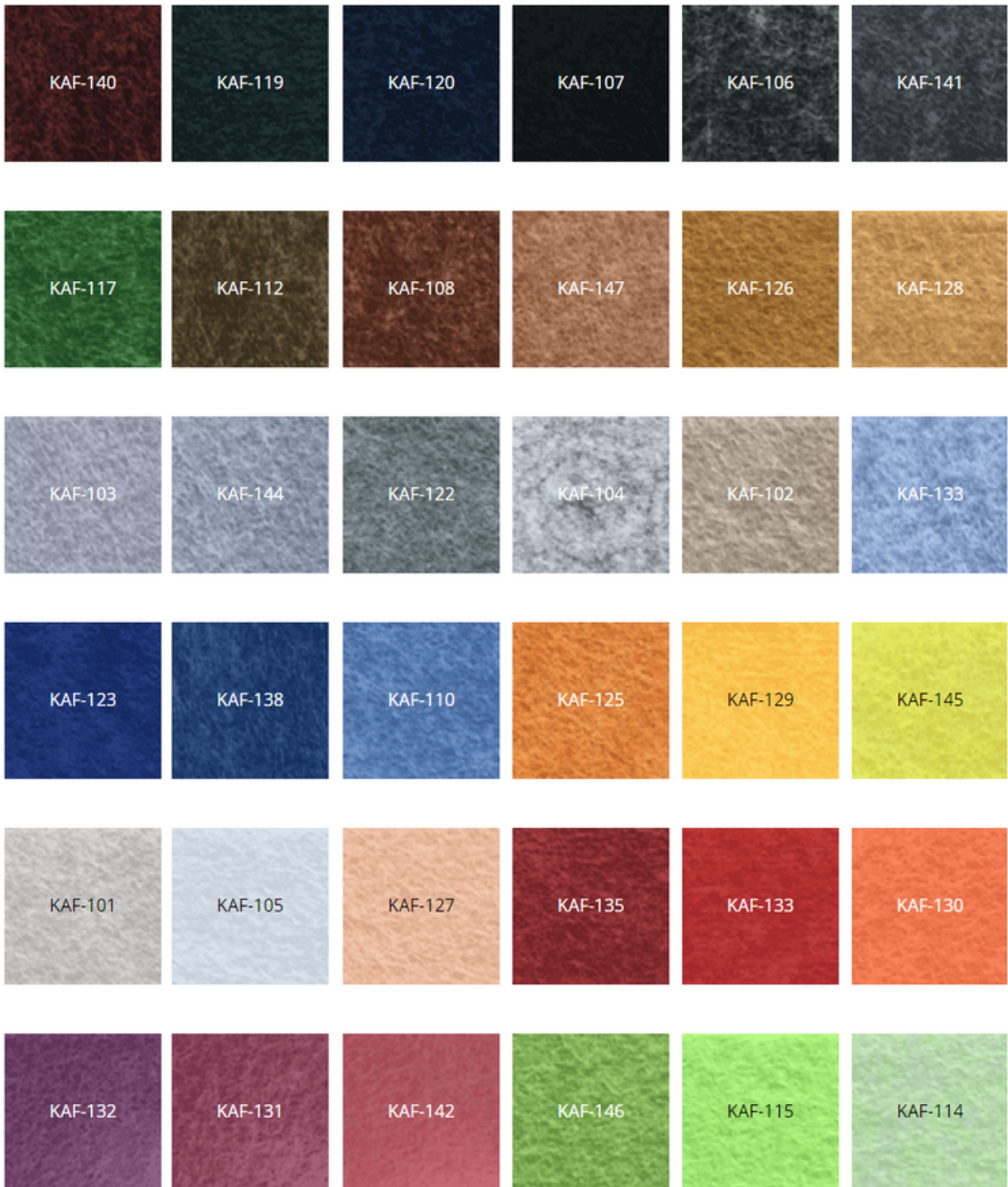


| A             | B             | C           | L            | H           | Dimension Code |
|---------------|---------------|-------------|--------------|-------------|----------------|
| 19.7"(500mm)  | 22.2"(563mm)  | 1.97"(50mm) | 11.8"(300mm) | 7.4"(188mm) | 12             |
| 37.9"(960mm)  | 42.6"(1082mm) | 1.97"(50mm) | 23.6"(600mm) | 7.4"(188mm) | 24             |
| 56.1"(1425mm) | 63.0"(1600mm) | 1.97"(50mm) | 35.4"(900mm) | 7.4"(188mm) | 36             |

Custom dimension is available upon request under Premium tier

## AVAILABLE FELT FINISHES

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### Input Voltage

AC120-277V

### Color Temperature CCT



### Dimming

0-10V Dimming available

### Power Density

#### Direct Light Version

- 40W @ 12 Dimensional Code
- 80W @ 24 Dimensional Code
- 120W @ 36 Dimensional Code

#### Direct & Indirect Light Version

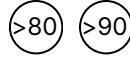
- 35W-15W @ 12 Dimensional Code
- 70W-30W @ 24 Dimensional Code
- 100W-40W @ 36 Dimensional Code

**Custom Power Output is available upon request under Premium tier**

### Light Source

LED SMD 2835 - 3 STEP 1 BIN

### Color Rendering Index CRI



### Safety Information

ETL Listed, CE, RoHS, IP20, ErP

### Total Lumens

#### Direct Light Version (105 lm/W)

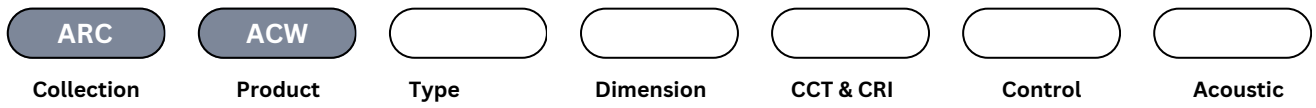
- 4200lm @ 12 Dimension Code
- 8400lm @ 24 Dimension Code
- 12600lm @ 36 Dimension Code

#### Direct & Indirect Light Version (105 lm/W)

- 3675lm - 1575lm @ 12 Dimension Code
- 7350lm - 3150lm @ 24 Dimension Code
- 10500lm - 4200lm @ 36 Dimension Code

# HOW TO SPECIFY

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|                                     |   |  |  |   |  |  |
|-------------------------------------|---|--|--|---|--|--|
| <p><b>ARC</b><br/>Architectural</p> | <p><b>AAR</b><br/>Acoustic<br/>Armony</p> | <p><b>DL</b><br/>Direct Light</p> <p><b>DI</b><br/>Direct &amp;<br/>Indirect Light</p> | <p><b>12</b></p> <p><b>24</b></p> <p><b>36</b></p> <p><b>CU</b><br/>Custom<br/>Dimension</p> | <p><b>27KS</b><br/>2700K,<br/>80+CRI</p> <p><b>27KH</b><br/>2700K,<br/>90+CRI</p> <p><b>30KS</b><br/>3000K,<br/>80+CRI</p> <p><b>30KH</b><br/>3000K,<br/>90+CRI</p> <p><b>35KS</b><br/>3500K,<br/>80+CRI</p> <p><b>35KH</b><br/>3500K,<br/>90+CRI</p> <p><b>40KS</b><br/>4000K,<br/>80+CRI</p> <p><b>40KH</b><br/>4000K,<br/>90+CRI</p> <p><b>50KS</b><br/>5000K,<br/>80+CRI</p> <p><b>50KH</b><br/>5000K,<br/>90+CRI</p> | <p><b>S</b><br/>Standard</p> <p><b>D</b><br/>0-10V Dimming</p> | <p><b>XXX</b><br/>Acoustic<br/>Finish Code</p> |
|-------------------------------------|---|--|--|---|--|--|

## COMPLIANCE

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## WARRANTY

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## IMPORTANT NOTES

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Do not install the fixture when power is on. Before powering ON, make sure the wiring is correct. Avoid changing or damaging the circuit or other components of the fixture.

# kendila

Specification Sheet V00 - Architectural - The Armony



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