BUILT ON INNOVATION

THE LOW HEIGHT twin vertical coil ACB20 (2-way) Active Chilled Beam avoids all the concerns with using inferior inclined coil beams, without exceeding a height of 11 1/2”.

PRODUCT DATA AND PERFORMANCE
Primary Airflow 5 to 40 CFM/LF @ Static pressure range of 0.2” - 0.7”WG
Secondary Chilled Water- 0.5 - 2.4 GPM
Performance Range 500 - 1800 BTUH/LF.
Discharge 2- way
Coil - Vertical 2 or 4 pipe option with drain pans and sweat or NPT fittings
Primary air connection- Side or top entry as standard
Sizes- From 2 to up to 10ft in 1ft increments with optional Merv 8 filter

COMMON APPLICATIONS
The traditional perforated faced ACB20 is best in applications where humidity may be a concern such as entryways or elevator lobbies where doorways are constantly opening letting outside air in. Typically the ACB20 best suits T-Bars at 24” centers with flat and tegular edge boarder styles as standard.
Designed to excel in applications where humidity control may be an issue – such as entrance or elevator lobbies – the ACB20 fits into a standard 24" wide suspended ceiling in lengths up to 6 feet in 1-foot increments.

ACB 20

**CEILING MOUNTED ACB CASSETTE**

* (VERTICAL COILS AND DRAIN PANS)

**PERFORMANCE CHARACTERISTICS**

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<thead>
<tr>
<th>SIZE</th>
<th>TYPICAL CAPACITY</th>
<th>SOUND LEVEL</th>
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<tbody>
<tr>
<td>Width</td>
<td>Height</td>
<td>Cooling (BTUH)</td>
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<tr>
<td>24&quot;</td>
<td>11.3&quot;</td>
<td>1,000 - 10,000</td>
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