

Ahu Design Handbook

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Understanding Chilled Beam Systems - Trane

2 For moderately active office work, the 2009 ASHRAE Handbook-Fundamentals (Table 1, Chapter 18) suggests a latent load of 200 Btu/h/person. Using the same default occupant density (5 people/1000 ft²): $Q_{\text{latent}} = (200 \text{ Btu/h/person} \times 5 \text{ people/ } 1000 \text{ ft}^2) = 1.0 \text{ Btu/h/ft}^2 = 0.69 \times V \text{ PA} \times (W_{\text{space}} - W)$. Assuming a space dew point target of 55°F (64 ...