

# Cove Light AC HE

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Cove Light AC HE is the model of efficient simplicity. This highly energy and cost-efficient solution is a strong alternative to traditional linear incandescent or fluorescent ambient and alcove lighting options. Cove Light AC HE's low profile, AC line voltage and daisy chain topology allow for up to 150 units per power run at 110V, and 300 units per power run at 220V. Paired with an ultra wide beam spread of 120° x 120°, it is suitable for interior architectural, hospitality, retail, and even residential applications where rich, white wall washing and glowing alcoves are required.

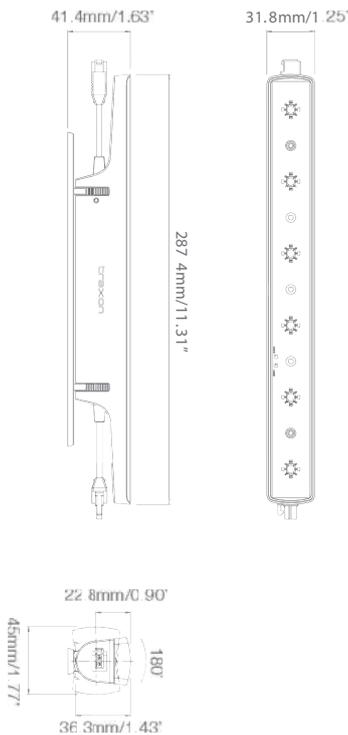
**Extremely Efficient** Cove Light AC HE is a high output, low energy fixture offering an efficacy of 56 to 65 lumens per watt and uses 3.1 watts per foot.

**Powered by AC line voltage** AC line voltage eliminates the need for external power supplies and enables daisy-chain topology for extended run lengths of up to 150 units per power run at 110V, and 300 units per power run at 220V.

**Three color temperatures** Highly efficient LEDs output a variety of three color temperatures ranging from comforting hues of warm (2700K, 3000K, 3500K\*) to neutral (4000K) white

**Ultra wide beam spread** An open beam spread of 120° x 120° enables low mixing distance for the cove height.

**Flexible aiming** Cove Light AC HE is equipped with a 180° rotation axis and locking rotations in 5° increments for flexible aiming.



## Technical Specifications & Options

BEAM ANGLE	
COLOR TEMPERATURE	
ENVIRONMENT	
LUMINOUS FLUX	185 lm/ft - 215 lm/ft
EFFICACY	56 lm/W - 65 lm/W

\* Non standard item(s). Please clarify availability with the regional sales office.