



The following

CU Phosco

luminaires are certified as ADSA APPROVED.

E950-28-LP, 3000K- in F2P, P6A & R1A distributions

ADSA APPROVED

Luminaires in this category are certified as:

- Upward Waste Light of 0%
- $\leq 3000\text{K CCT}$
- On/ Off control
- Both Front and Back Very High Uplight (FVH & BVH) $\leq 2.0\%$

*A luminaire delivering appropriate levels of performance
for use in a dark sky sensitive lighting designs.*



The following

CU Phosco

luminaires are certified as ADSA APPROVED.

E950-28-HP, 3000K- in A1A, L29, P4P, P6A & R1A distributions

ADSA APPROVED

Luminaires in this category are certified as:

- Upward Waste Light of 0%
- ≤3000K CCT
- On/ Off control
- Both Front and Back Very High Uplight (FVH & BVH) ≤2.0%

*A luminaire delivering appropriate levels of performance
for use in a dark sky sensitive lighting designs.*



The following

CU Phosco

luminaires are certified as ADSA PRIZED.

E950-28-LP, 2700K- in A2A, A2P, F2A, N1A, N1P, P4A, R2A, R2P, R3A & R3P distributions.

ADSA PRIZED

Luminaires in this category are certified as:

- Upward Waste Light of 0% when installed in the maximum adjusted up tilt angle
- ≤2700K CCT • In built control
- Front and Back Very High Uplight (FVH & BVH) ≤1.0%

HUMAN SENSITIVE – This is a higher level of luminaire management and performance providing even greater control over sky glow and associated light pollution as well as glare and other human factors.



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E950-28-HP, 2700K- in F2A, F2P, N1A, N1P, P4A, R2A, R2P, R3A & R3P distributions.

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- Front and Back Very High Uplight (FVH & BVH) ≤1.0%

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