



The following

CU Phosco

luminaires are certified as ADSA APPROVED.

E951-64-LP, 3000K- in F4 & L12 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 PRIZED.

E951-64-LP, 2700K- in A2, H1, H2, H3, H4, H5, H6, K05, P4, R1, R2, R3 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.



The following

CU Phosco

luminaires are certified as ADSA PRIZED.

E951-64-HP, 2700K- in A2, F4, H1, H2, H3, H4, H5, H6, K05, L12, P4, R1, R2, R3 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.



The following

CU Phosco

luminaires are certified as ADSA PRIZED WILDLIFE

E951-64-LP, 1850K- in A2, F4, H1, H2, H3, H4, H5, H6, KO5, L12, P4, R1, R2, R3 distributions

Luminaires in this category are certified as:

- Upward Waste Light of 0% when installed in the maximum adjusted up tilt angle*
- ≤2700K CCT and less than 2% blue light content
- ≤5000 delivered lumens
- Front and Back Very High Uplight (FVH & BVH) ≤1.0%
- In built control

WILDLIFE SENSITIVE – For areas where the sensitivities of the local wildlife and ecosystems take priority.