

**Model 401 and 424/425**

Aluminum reflector for use in post top lighting applications to reduce light trespass and increase downward efficiencies

**Model 401/424/425**

15.15" diameter  
Model 4245N Non-perforated

**Accessory**

The Lineman Model 401  
The Lindy Models  
424 and 425 Post Tops

**Material**

Aluminum

**Description**

Litelids are patented, aluminum reflectors which fit between the top and bottom components.

LiteLids should be utilized in light pollution sensitive areas to redirect potentially wasted uplight into increased downward efficiencies.

The LiteLid allows just enough uplight for a pleasing glow. LiteLids decrease uplight 30- 40%, and increase downlight by 20-25%.

**Applications**

The model 4401/24/425 LiteLid is 15.15" in diameter, and is available in non-perforated (Model 4245N). The LiteLid Model 401/424/425 can be used in post top applications for The Lineman model 401, The Lindy models 424 and 425 Post Tops.

**Ordering Information**

Please call 877-257-5841 for price and delivery.

**Notice**

A.L.P. Lighting Components, Inc., assumes no responsibility for suitability of these materials in any luminaire or application. Please test for fit and function prior to ordering project quantities. Dimensions subject to change without notice.

**Model 401/424/425 LiteLid**

Aluminum accessory for The Lineman  
and The Lindy Model 424/425 post top  
acorn globes.

Model 4245N: Non-perforated LiteLid

