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PRESS RELEASE - For immediate release

A.L.P.'s Reflek[®] brand introduces new, cost effective, low profile, and adaptable reflectors.

Expands high bay reflector series with aluminum options.

September 8, 2016 (*Niles, IL*) - A.L.P.'s Reflek[®] brand announces the release of the new AL16 and AL22 high bay reflectors, made of spun, anodized aluminum.

These cost efficient reflectors feature a flat top so that they can adapt to most LED Pod fixtures without the need for expensive collars. For enhanced optical performance, AL16 and AL22 reflectors are shallower than traditional reflectors, allowing for higher beam angles. They are suited for a variety of challenging LED fixture applications, including hot, harsh and dirty environments.

Developed in conjunction with the reflector experts from A.L.P. LexaLite[®], the AL16 and AL22 are designed to accept LexaLite brand bottom lenses, clamp bands, and accessories, as well as accommodate fixture openings up to 10 inches.

About A.L.P.

A.L.P. is a leading global supplier of lighting components, offering a diverse line of products for lighting OEMs and the aftermarket. From LED to legacy applications, A.L.P. offers the industry's most comprehensive line of lenses, vapor-proof enclosures, unwired fixture bodies, louvers and baffles, reflectors and extruded sheet products. A.L.P. Brands include Steel Craft, LexaLite[®], Reflek[®] and Vantex[™].

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