



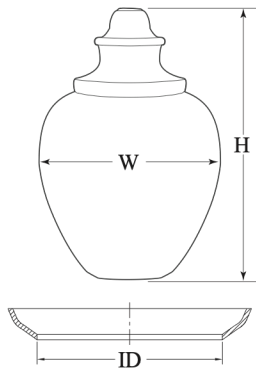
822 Acorn Globe Series

MATERIALS

- **Polycarbonate** - UV stabilized with continuous operating temperature of 100°C to 125°C and high impact resistance down to -40°C, transmittance of 88% (application dependent). Polycarbonate streetlamps are available in clear.
- **Acrylic** - Impact modified and UV resistant with continuous operating temperature up to 80°C. Maximum transmittance of 92% (clear). Acrylic streetlamps are available in clear.
- **LD Acrylic** - Impact modified and UV resistant with continuous operating temperature up to 80°C and transmittance of 90% to 94% (application dependent). Minimum order quantities apply.
- **Polyethylene** - Impact resistant and offers an affordable cost solution for light housings. Polyethylene streetlamps are available in white.



NECKLESS (N)



ITEM NO.	HEIGHT	WIDTH	ID (NECK)	OD (NECK)	MATERIAL	COLOR
LENS-8229A	16.14"	10.75"	5.25"	N/A	Acrylic	Clear
LENS-8226	16.14"	10.75"	5.25"	N/A	LD Acrylic	Frost
LENS-8229	16.14"	10.75"	5.25"	N/A	Polycarbonate	Clear
LENS-8221PT	16.14"	10.75"	5.25"	N/A	Polyethylene	White

Dimensions are nominal

OPTIONAL ACCESSORIES



MATERIALS

- **Polycarbonate** - UV stabilized with continuous operating temperature of 100°C to 125°C and high impact resistance down to -40°C. Polycarbonate finials are available in black.

ITEM NO.	HEIGHT	OD (BOTTOM)	MATERIAL	COLOR
99-FINIAL-BLK	5.00"	3.25"	Polycarbonate	Black

Dimensions are nominal