SLH Hamlet Series Luminaires

CONSTRUCTION:
All components including base and finial to be of high-strength ASTM 356.1 cast aluminum. Luminaire shall be fully welded creating one integral housing. Injection-molded refractive globe. Cast aluminum hood shall be hinged to allow for easy relamping and fixture maintenance.
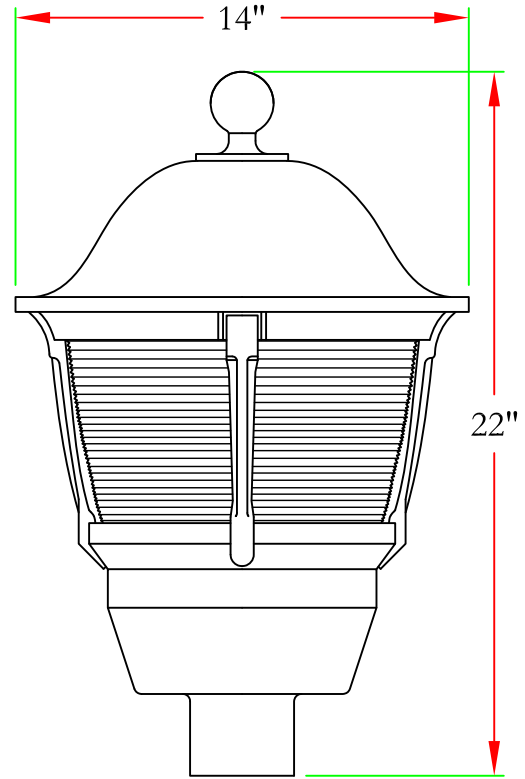
DIMENSIONS: (h x Ø)
(22" x 14")

WEIGHT: (approximate)
25 pounds

OPTICAL:
Injection-molded refractive polycarbonate or acrylic globe. Light distribution available in symmetrical and asymmetrical patterns.

ELECTRICAL:
Meets U.L. 1598 standard for safety. Luminaire shall have a porcelain socket which is rated for 600V with 4KV pulse and uses a nickel-plated screw shell with spring-loaded center contact.

FINISH:
All aluminum components shall be painted with a three step paint process. An acid etching industrial wash primmer, two part epoxy base primmer with the finish coat to be a two part aliphatic acrylic polyurethane. Color to be specified.

MOUNTING:
Mounts to a 3" diameter by 2 1/2" tall tenon. (3) 3/8"-16 UNC stainless steel allen head cup point set screws secure luminaire to post top tenon. All mounting hardware shall be stainless steel.

14"

22"

Catalog #: SLH-INC1-III-F-AC
Color: BLACK

LAMP
❑ -ADVISE
❑ -INC
■ -INC1 Mounting Bracket for Philips 40ED28/LED/***/ND (Lamp by others)

Lamp Socket
■ -Mogul (Standard)
❑ -MED Medium

OPTIONS:
Light Distribution:
❑ -V Type V
■ -III Type III

■ -F Finial
❑ -TLR Twistlock Photocell receptacle

Globe Material:
❑ -PC Polycarbonate (Standard)
■ -AC Acrylic

DATE	09-07-2017			
DRAWN	L.A.	SCALE 1=6	DWG NO.	REV
ENGINEER	S.K.	SHEET 1 OF 1	S1240-C101.1	A