

4304H Series Solid State LED Lamps-Super Brite 30 mcd T-1 3/4 (5mm)

All dimensions in inches.

Technical drawing of a mechanical part, likely a valve or plug, showing dimensions in inches. The drawing includes a top view and a side view. The top view shows a circular feature with two small square holes, with a diameter dimension of $\varnothing .224/.248$. The side view shows a vertical shaft with a rounded top and a flange. Key dimensions include: a top diameter of $\varnothing .189/.205$; a maximum thickness of $.039$ MAX.; a shoulder height of $.331/.354$; a shoulder thickness of $.039$; a shaft diameter of $.020$ S.Q. TYP.; a total height of $.945$ MIN.; a bottom flange thickness of $.059/.138$ MIN.; and a base diameter of $.098$.

Ø .224/.248

Ø .189/.205

.039 MAX.

.331/.354

.039

.020 S.Q. TYP.

.945 MIN.

.059/.138 MIN.

.098

ANODE

ELECTRO-OPTICAL CHARACTERISTICS AND RATINGS

Chicago Miniature Lamp reserves the right to make specification revisions that enhance the design and/or performance of the product

