

LUM TABLE

M KAIA
D PETER STRAKA

LUM is a star shaped light formed of two interlocking tetrahedrons. Eight triangle faces and 12 edges surround a single lamp, creating a light of geometric perfection with an intriguing play of shadows.

Process: The LUM lighting objects consist of 20 single solid brass metal pieces, dwelled to the inter-logged tetrahedron shape. The now shaped star is then brushed and depending on the finish nickel plated or powder coated with a bronze lacquer.



L 9.4" x W 9.4" x H 9.4"

FRAME

BRASS

VARIOUS FINISHES

LAMP

1 SPHERICAL BULB, Ø 4.9" or 3.7"

42 W

2900 K

DIMMABLE

630 LM

