

DONDER'S PHAENOPHTHALMOTROP

Instrument Maker: Spindler & Hoyer, Germany

Year Made: c. 1921

Dimensions: h = 54 cm

Materials: brass, metal

Description: The sphere rotates on three axes. Each axis has a dial with four measurement quadrants, each marked "0" through "90"; a fourth dial rests on the optical piece which connects to two antennae; the lens is removable; the optical chamber runs through the sphere to an opening on the other side. For more information, see Spindler & Hoyer, *Catalogue*, 1921. p.33-35.

