

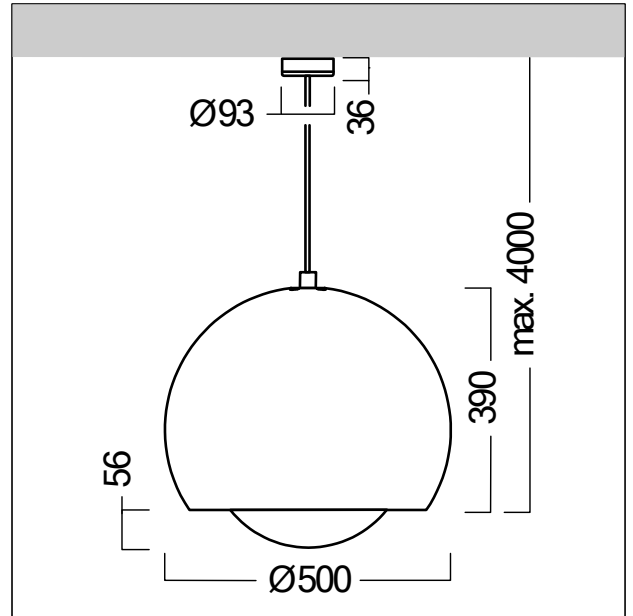
PENDANT LUMINAIRE

Spherical pendant luminaire; lamp(s): 1/LED lamp (retrofit); lampholder: E27; sphere of polycarbonate with semi-transparent, reflective bronze-plated finish; lighting impact: semi-transparent reflection of light creates sense of plasticity and depth; chrome-matt ceiling rose; transparent pendant cord; power connection: 3-pole terminal strip; mains voltage: 230V/50Hz; Class of protection: I; opal internal sphere as design element to enhance room depth and reduce glare (please order separately, see Accessories); recommendation: use LED lamps (retrofit), also suitable for use with general purpose lamps A60 up to 60W max.; Dimensions: Ø500 mm, total length approx. 4000 mm; weight: 2.8 kg

Note: Product image and dimensional drawing show luminaire fitted with internal sphere



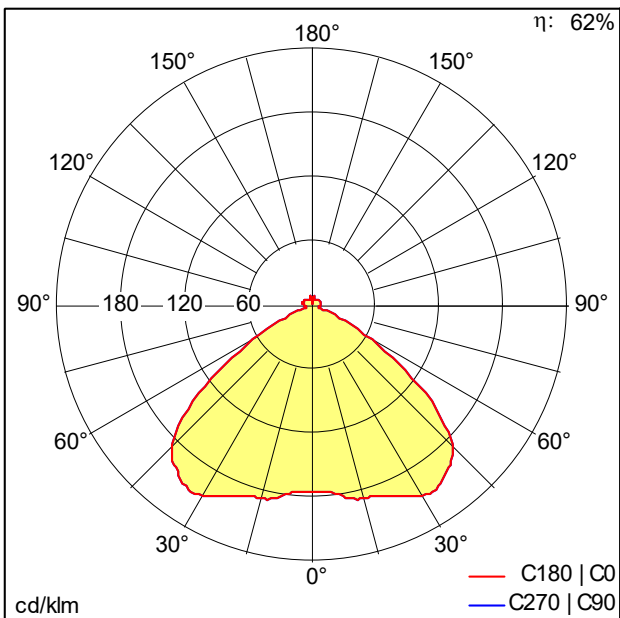
ZS_SCO_F_Sfera500_E27_bronze.jpg



ZS_SCO_M_SFERA_500_Kugel.wmf

Light Distribution

STD - standard



ST6112.idt

- Light Source: 1 x TCG-SE / 21W
- Luminaire luminous flux*: 658 lm
- Lamp luminous flux: 1 x 1060 lm
- Luminaire efficacy*: 31 lm/W
- Colour Rendering Index min.: 80
- Luminaire input power*: 21 W
- Maintenance category CIE 97: C - Closed Top Reflector

All values marked with an * are rated values. Unless stated otherwise, the values apply to an ambient temperature of 25°C.