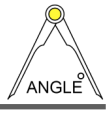
TURLENS
Optics & Reflector
Made in Turkey

Datasheet

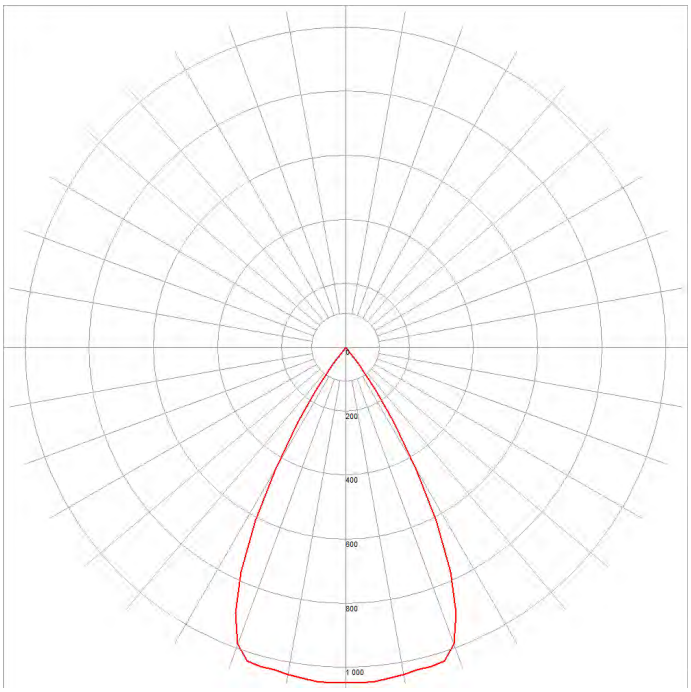
LED 1w Power

Code : 70 D C3 T

70 ^{0} Degree



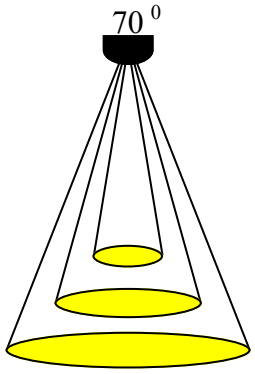
LIGHTING PARAMETERS



Box Quantity : 125X8=1000PCS
Box Size : 24*24*15 cm
Box Total Kg -/+%3:

PACKAGING

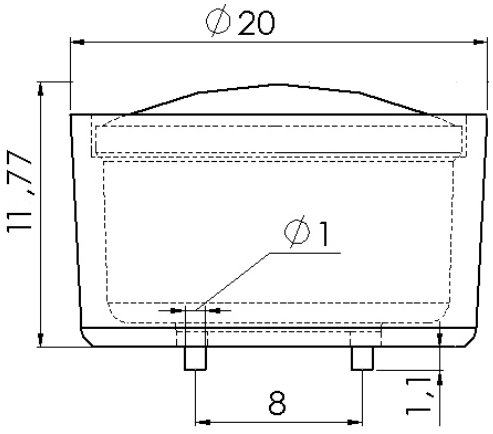
TECHNICAL DATA

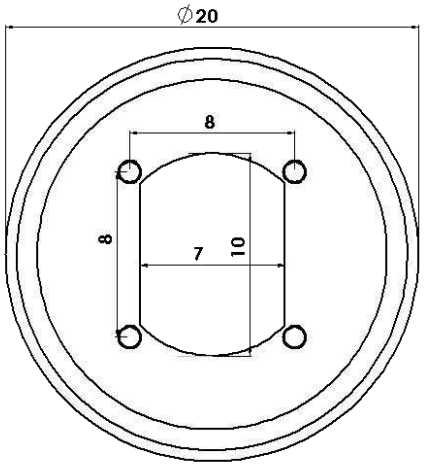


70 Degree

Light Dimansion Parameters

1m / Ø : 1,40 m
2m / Ø : 2,80 m
3m / Ø : 4,23 m





*TURLENS Custom Optical Design & Manufacture (Lens for LED's)All technical data contained in this document are properties of "TURLENS". Turlens may to change the content without prior notice.****

* Lens Use

* Streets, Offices, Homes, Stages, Architectural, Down Light , & Decorative Lighting

* Lens Material

* Optical Grade PMMA / PC Best Available Optical Efficiency : > 90 % ,PMMA with UV Light Transmittance High Productivity with 2mm Thickness
* Operating Temperature: -40°C ~ + 80°C (upper limit +90°C) PMMA
* Operating Temperature: -40°C ~ + 90°C (upper limit +100°C) PC
* Average transmittance in visible spectrum: 400nm~700nm> 90% - (3mm thick PMMA)

* Holder information

* Operating Temperature: -40˚C ~ + 110˚C PC V2 & ROHS UV Resistant
Flammability Standard : V2 (burning stops within 30 seconds on a vertical specimen; drips of flaming particles are allowed). High heat resistance

*Assembly Information

* If adhesive is used, make sure that the adhesive is acid-free.
* If you need to clean the lenses, use only mild soap and water. Use a very soft piece of cloth to dry.
* Do not use any solvents on lenses
* Our product is guaranteed against manufacturing defects only.
* Do not store the product in a dusty & corrosive environment
* Do not touch the optical portion of the lens with bare hands