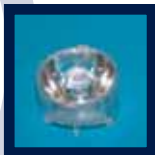




OSRAM GOLDEN DRAGON®

20mm LENSES AND HOLDERS



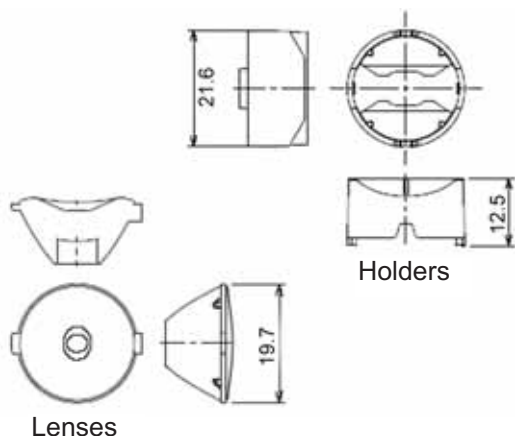
OPERATING CONDITIONS

- ▲ 105° C max temperature

MATERIALS/FINISH

- ▲ Lenses are optical grade PMMA acrylic
- ▲ Holders are made of durable polycarbonate

MECHANICAL DIMENSIONS



Dialight reserves the right to make changes at any time
in order to supply the best product possible.

FEATURES / BENEFITS

- ▲ For Osram Golden Dragon LEDs
- ▲ Available in spot, medium, wide and oval lenses
- ▲ Snap-in sub-lens
- ▲ Greater than 85% efficiency

ORDERING INFORMATION

HOLDERS			
Dialight P/N	Reference P/N	Description	
OHGDBK	OH-GD-BK	Osram Golden Dragon LEDs - Black	
OHGDCL	OH-GD-CL	Osram Golden Dragon LEDs - Clear	
OHGDWH	OH-GD-WH	Osram Golden Dragon LEDs - White	
LENS			
Dialight P/N	Reference P/N	Description	Degree*
OP005	OP-005	Spot Lens	5°
OP015	OP-015	Medium Lens	15°
OP025	OP-025	Wide Lens	25°
OP520	OP-520	Oval Lens	5° X 20°
*All angles refer to half divergence			

Dialight Corporation

1501 Route 34 South • Farmingdale, NJ 07727 USA

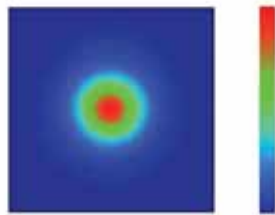
Tel: (1) 732-919-3119 • Fax: (1) 732-751-5778 • www.dialight.com



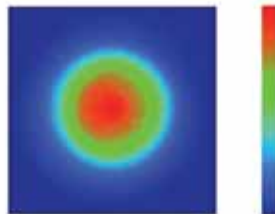
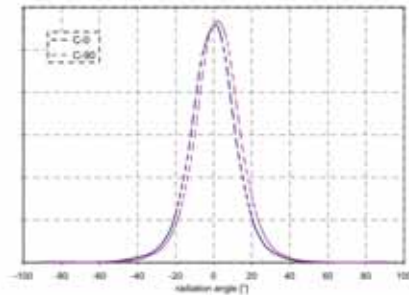
MDEXLUMOGD_A



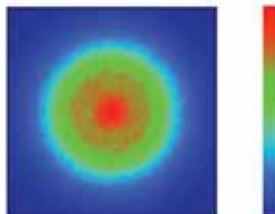
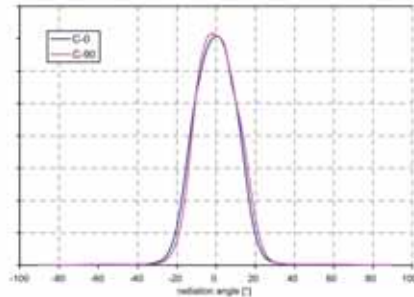
PHOTOMETRIC DATA



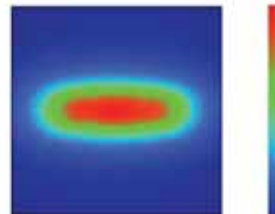
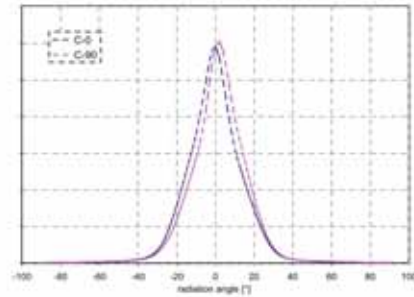
Typical Narrow Distribution
Spot Lens - 5°



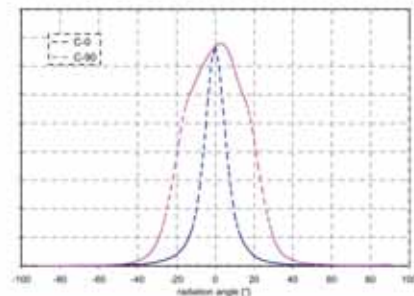
Typical Medium Distribution
Medium Lens - 15°



Typical Wide Distribution
Wide Lens - 25°



Typical Oval Distribution
Oval Lens - 5° x 20°



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