

PRODUCT SPECIFICATION

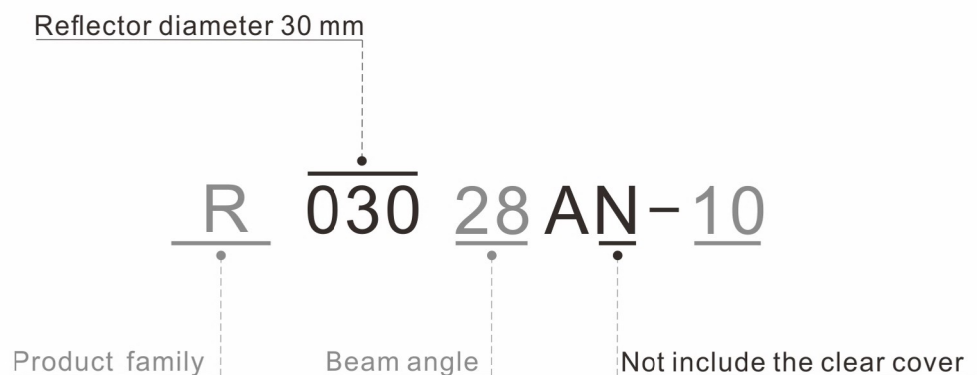
R030

Version:20200516v1



Basic parameters	-----	P2
Photometric data	-----	P3
Product dimension	-----	P4
Packing information	-----	P5

PRODUCT EXPLAIN



BASIC PARAMETERS

Model	R030
Beam angle	28°/40°/56°
Cover	No
Operating temperature (Tc)	≤70°C
Plating/Color	Vacuum plating/Silver
RoHS	Yes
Material	PC
Lens	Yes/No

SOURCE

Bridgelux: E6 / E8 / E10 / V8 Gen8 / V10 Gen8 / V10 Gen7 / V10 Gen6 / V6 HD

Vero 10 Gen6 / Vero 10 Gen7 / Dim-To-Warm 9mm

Citizen: CLU02x-120x

Cree: CXA15xx / CXB15xx / CMA1516 / CMT14xx

Lumileds: 1202s / 1202HD

Luminus: CHM-9(AC00) Gen1 / CLM-9(AC00) Gen1 / CXM-9(AC00) Gen1 / CHM-6-XH20 Gen2
CHM-9(AC10) Gen2 / CXM-9(AC00) Gen2 / CIM-9(AC30) Gen3 / CLM-9(AC30) Gen3
CXM-9(AC30) Gen3 / CIM-9 Gen4 / CLM-9(AC40) Gen4 / CXM-9 Gen4

Nichia: NTCWT012B / NTCWS024B / NVNWS007Z / NJCWS024Z

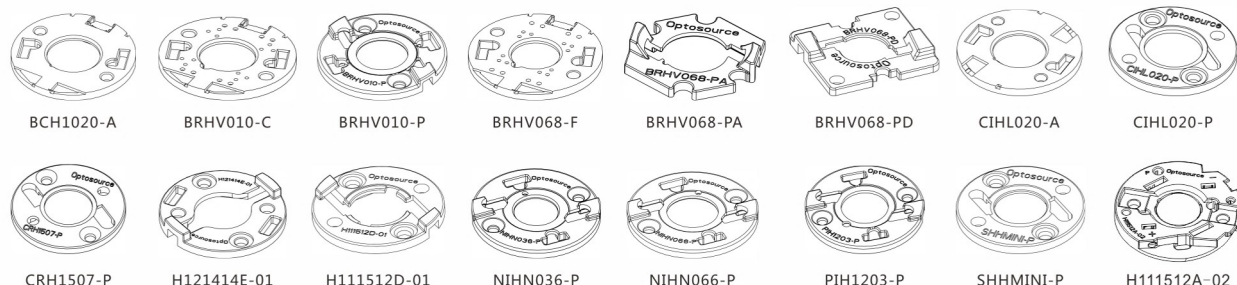
Osram: S9

Samsung: LC010C / LC003D / LC006D / LC009D / LC013D

Seoul: SAWS0661A / SAWS1063A / SAW00661A / SAW01062A / SAW01063A / SAW80661A
SAW90661A / SAW81062A / SAW91062A / SAW81063A / SAW91063A

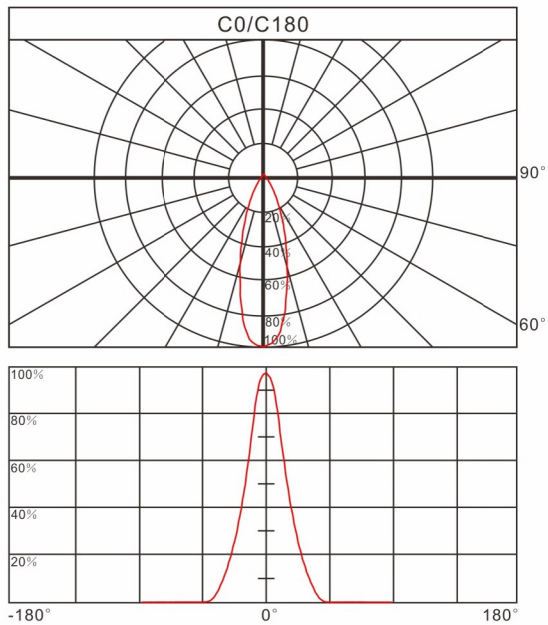
Tridonic: SLE G7 9mm

HOLDERS

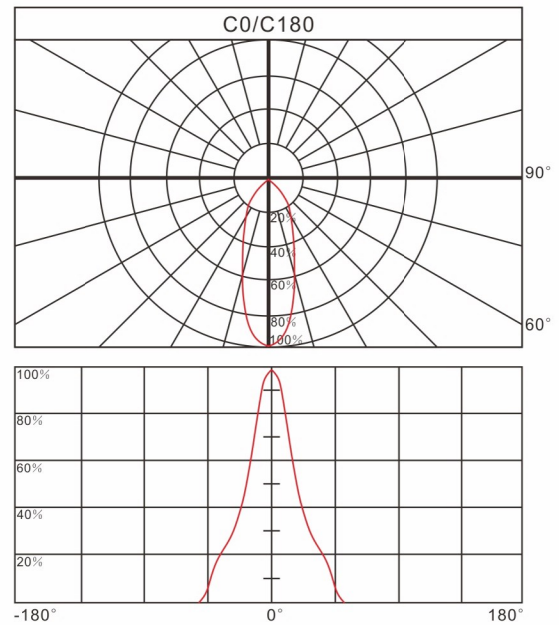


PHOTOMETRIC DATA

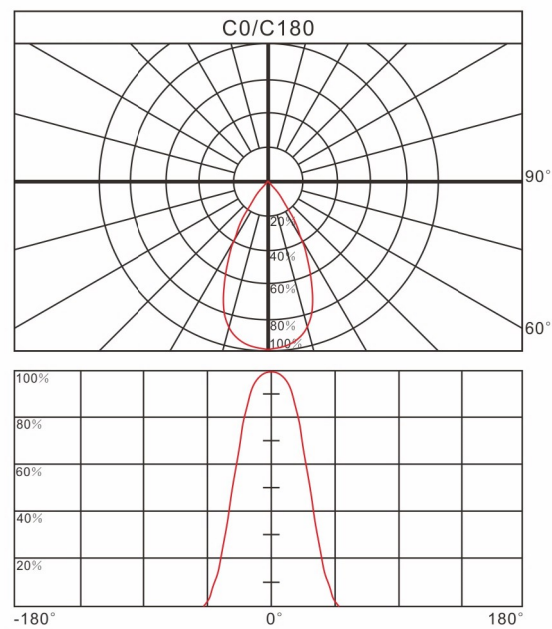
Relative intensity of R03028



Relative intensity of R03040



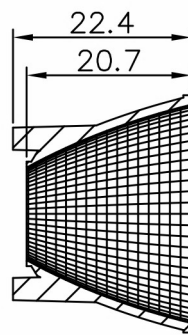
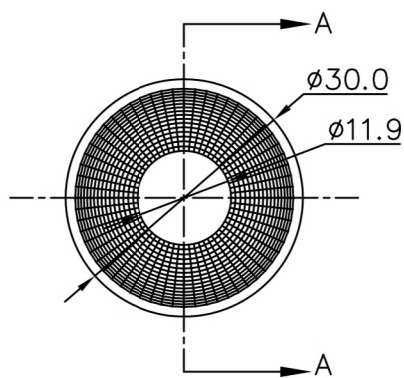
Relative intensity of R03056



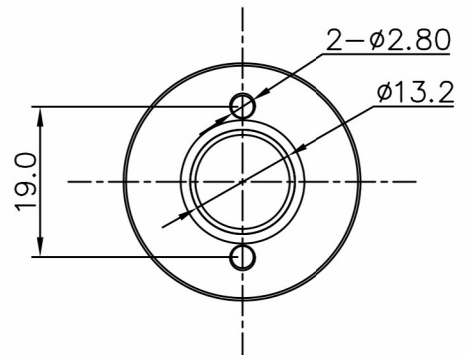
PRODUCT DIMENSION

Unit:mm

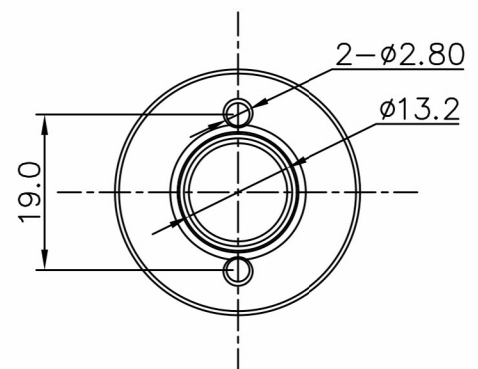
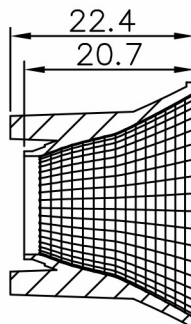
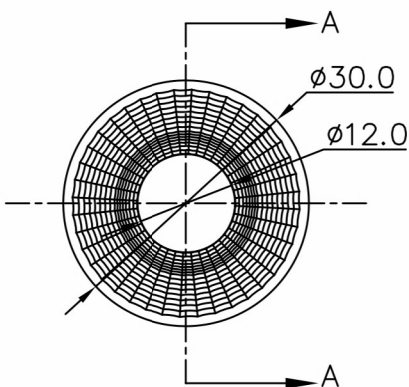
R03028



A-A

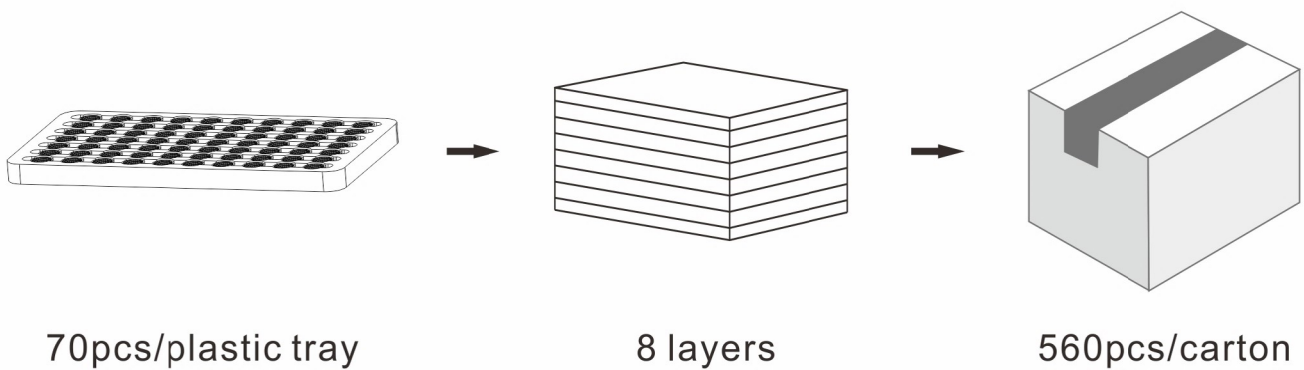


R03056



PACKING INFORMATION

Packing quantity	560pcs/8 layers /carton
Gross weight	2.6kgs
Carton measurement	515*290*270mm



Note:

- * Above measurement and weight are measured manually.
If there have any difference, please refer to the actual product.

2/F, Building C1, No.73 Weiwu Road, Zengcheng, Guangzhou, China



Tel: +86 20 8266 0966
Fax: +86 20 8264 3119

E-mail: sales@opto-source.com
Website: www.opto-source.com