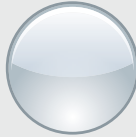


LENS BERLIN

CHARAKTERISTIK:



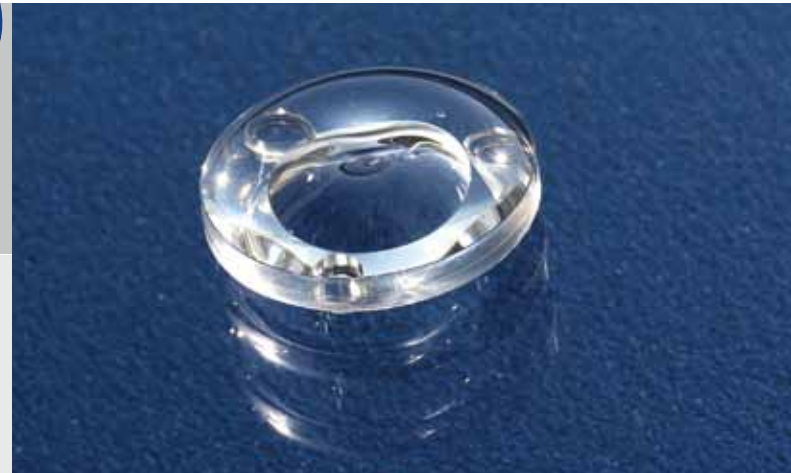
Wide Angle



Polished



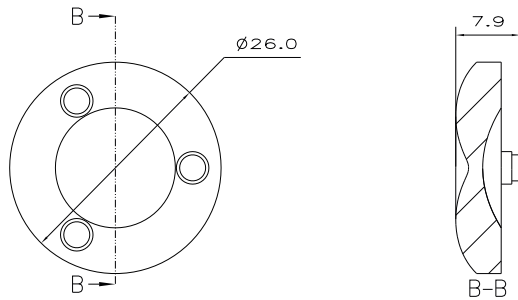
PMMA



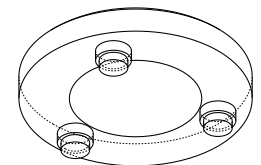
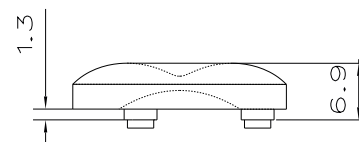
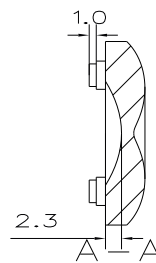
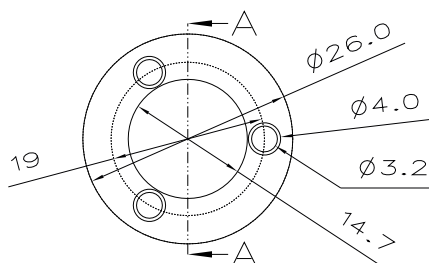
LENS BERLIN

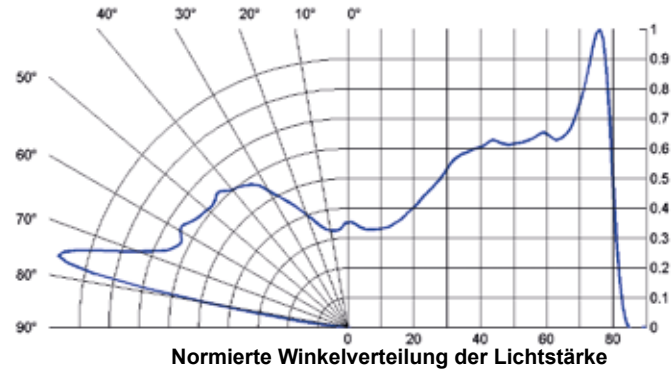
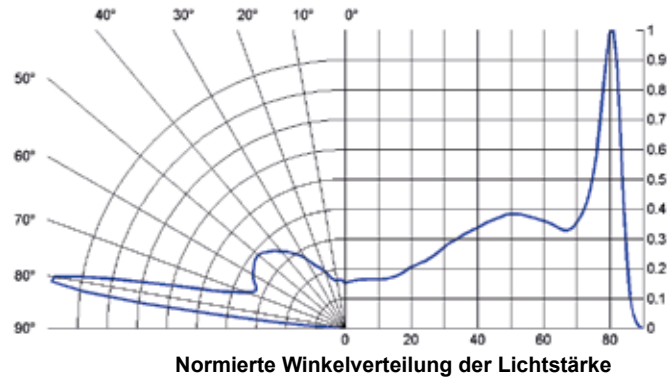
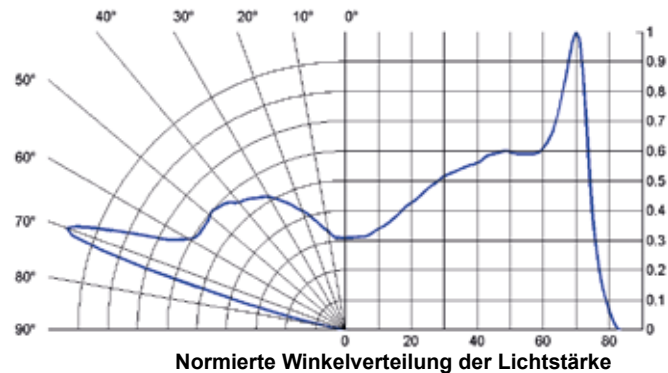
Artikel-Nr.:	L051-XP-700
Typ:	Wide Angle Lens
Diameter:	26.0 mm
Höhe:	7.9 mm
Charakteristik:	Wide Angle
Oberfläche:	Polished
Max. Winkel:	± 75°
Effizienz theoretisch:	77 %
Material:	PMMA

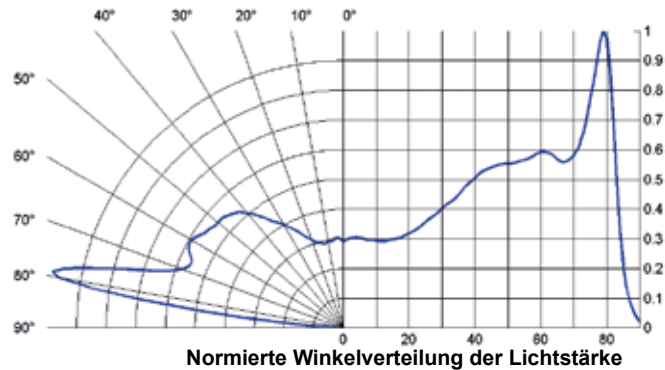
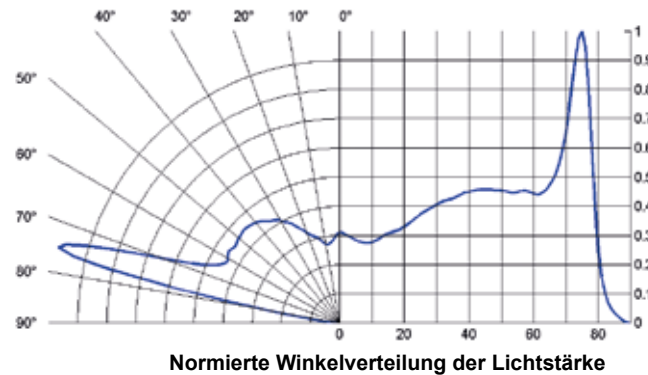
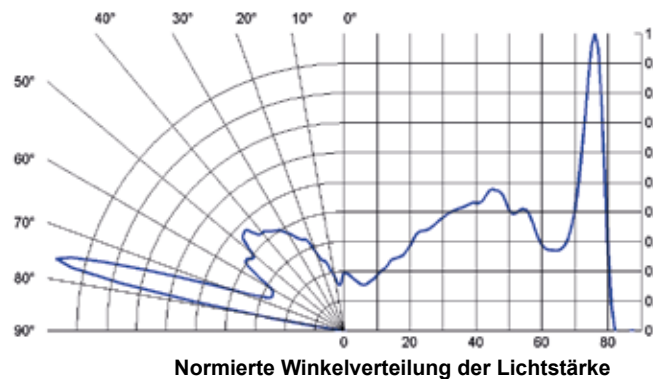
Alle Angaben / Maße sind Circa-Angaben und unverbindlich, technische Änderungen vorbehalten.
Unverbindliche Labormesswerte bezogen auf eine Referenz LED.



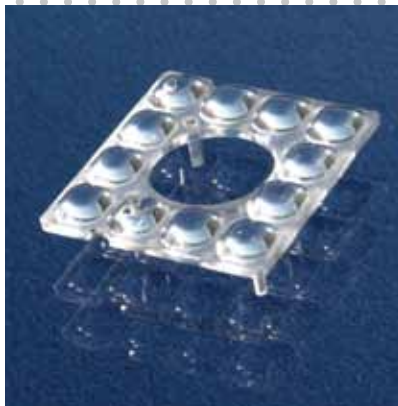
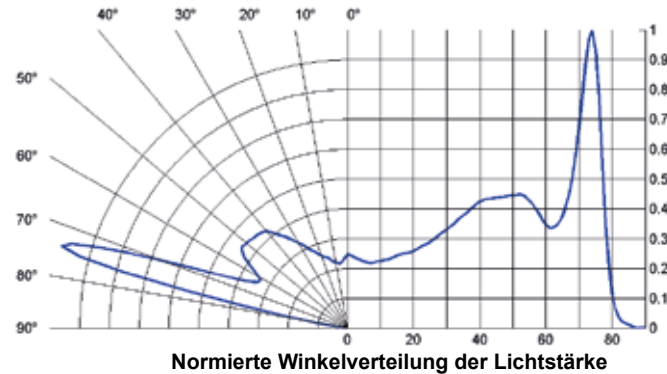
- » Zerstreulinse mit homogener Beleuchtung im Winkelbereich von 0° bis 70°
- » Drei Montagebeinchen für die Fixierung auf der Platine



LED:
**CREE
XM-L**

LED:
**CREE
XP-E**

LED:
**OSRAM
Oslon square**


LED:
PHILIPS
Luxeon R

LED:
PHILIPS
Luxeon T

LED:
SAMSUNG
3535


LED:

**SEOUL
Z5**

**Im Standardsortiment nicht
das Passende dabei?**



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Wir freuen uns auf Ihren Anruf!