

# CALCIUM FLUORIDE BI-CONVEX LENS

MATERIAL: UV Grade CaF<sub>2</sub>

Diameter: 12.7mm (+0.0/-0.127mm)

Edge thickness: 1.5mm (+/-0.1mm)

Radius of Curvature 1: 10.16 (+0/-0.25mm)

Radius of Curvature 2: 10.16 (+0/-0.25mm)

Centre Thickness: 6.0 (+/-0.127)mm

S/D: 60/40

FOCAL LENGTH: 10mm @ 300nm

*Unified design suitable for OEM & Crystran Stock.*

Issue B	5/09 KJM
Issue A	11/07 KJM

ROC modified from  
10.16+/-0.1

CRYSTRAN LTD 1 Broom Road Business Park, Poole, BH12 4PA
Title: CaF <sub>2</sub> Lens
DRG # 12.7LENS10U