

Laser Optics Design, Fabrication and Measurement. In-house, One-Stop Solution

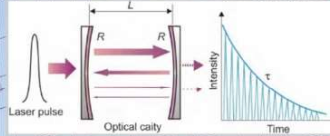
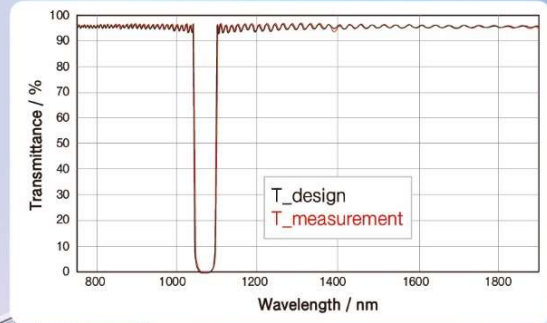
The ultra-high precision Ion Beam Sputtering coater installed

✓ Main Features of IBS in KEOC

- $\phi 450$ Single Holder(Max.)
- 260nm - 3,000nm range cover
- Operation in Class 1,000 Cleanroom

✓ Performance & Application

- High Reflection $R > 99.99\%$
- Low Loss & High LIDT
- Ultra Fast Mirror(Low GDD, GTI, Chirped)

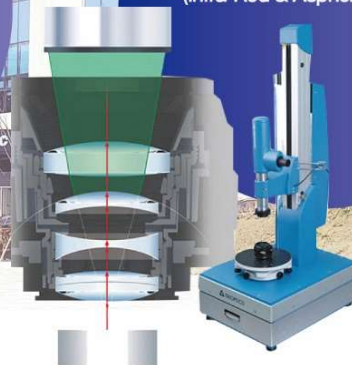


※ Cavity-Ringdown Reflectometer can measure extremely precise Reflection or loss.

High-speed Aspheric/
Free-form polisher
Optotech社 MCP251
Zeeko社 IRP-400

Lens Centration
and Alignment Solution
Trioptics社 OptiCentric® 3D 300
(Infra-Red & Aspheric Lens available)

Ultra-precision Finishing
QED社 MRF(Q-flex 300) &
Metrology ASI(Q)



KEOC
Korea Electro - Optics Co., LTD.

Made in Korea

LxRay
Evolution for the better future

株式会社ルクスレイ URL: <http://www.LxRay.jp> E-mail: info@LxRay.jp
 関西本社 〒663-8113 兵庫県西宮市甲子園口3-28-22 TEL: 0798-31-0500, FAX: 0798-31-0505
 東京事務所 〒113-0033 東京都文京区本郷2-11-6 第1谷口ビル1F TEL: 03-3868-0200, FAX: 03-6912-6394