

Group Delay Dispersion (GDD)

SAM-1064-30-x, $\lambda = 1064 \text{ nm}$

Dispersion coefficient $D_2(\omega) = \frac{\partial^2 \varphi}{\partial \omega^2}$ with φ - reflected phase

$\omega = 2\pi \frac{c}{\lambda}$ - angular frequency

