Faraday Rotators

Classification

Regular

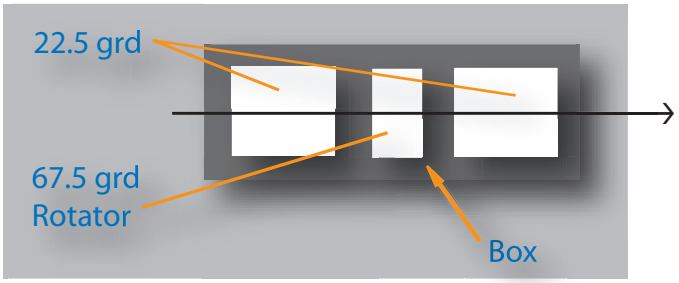
High Power (up to 1κW)

Compact
With small aperture

Parameters	Dimensions
D_L(mm) / λ(nm)	D(mm) / L(mm)
6/1064 - 40 dB	45/43
10/1064 - 40 dB	50/58
45/1054 - 35 dB	130/160
65/1054 - 40 dB	166/240

Designed in according to the scheme with compensation of thermodepolarization

D_L(mm) / λ(nm)	D(mm) / L(mm)
21/1064 - 30 dB	140/120



D_L(mm) / λ(nm)	D(mm) / L(mm)
1/1064 - 30 dB	12/60
2/970 - 35 dB	30/35
3/830 - 35 dB	27/31

Call or e-mail faraday@dmphotonics.com for additional information or for custom Faraday Rotator or Isolator

We design and build Faraday rotators with the aperture up to 100 mm both for fixed wavelength as well as broadband models for spectral interval in the range from 570 - 1100 nm.

DEL MAR PHOTONICS

4119 Twilight Ridge, San Diego, CA 92130, USA Tel:: (858) 876-3133 Fax:: (858) 630-2376
E-mail:: sales@dmphotonics.com URL:: www.dmphotonics.com