

A New version of our popular Diffractive Axicon – the Randomized Array of Diffractive Axicons (RADA)

This design is insensitive to centration alignment and beam symmetry and will be a perfect fit for multi-mode laser sources. The design is available in a binary version (DA-040) with efficiency $\sim 80\%$ and a multilevel high efficiency version with efficiency $\sim 95\%$. First in this family is DA-040 with typical pitch size 0.5 mm and angle 0.50° at 355 nm .

