GNYAG4056-01-15

Product Description and Application

- GNYAG phosphor extends the versatility of YAG phosphor into the shorter wavelength green emission range, enabling 80 min CRI for general lighting applications.
- The high reliability and thermal stability of GNYAG4056, characteristic of YAG phosphors, make this broad emission green phosphor applicable for medium to high powder LEDs (up to 2W). GNYAG4056 offers 80 CRI for blue LED wavelength 457-463 nm.

Material Specification:

For more information about Intematix phosphors please contact your local sales representative.