VIKING GEN2 · DKS850

# Light output by optic

Luminous flux varies by optic at the same power and drive current. Use the coefficient below to convert the **NB1** output listed for any DKS850 version to the equivalent output with a different optic.

| OPTIC TYPE | COEFFICIENT |
|---|---|
| • **NB1** REFERENCE | **1.000** |
| NB2 | **0.931** |
| NB3 | **0.931** |
| MN1 | **0.931** |
| LN1 | **0.914** |
| MM1 | **0.912** |
| WB1 | **0.883** |
| AST4 | **0.883** |
| MW5 | **0.883** |
| ASL | **0.883** |
| ASR | **0.883** |
| MN9 | **0.852** |

Example: NB1 output × 0.931 = expected NB2 output at the same power tier. Coefficients are averaged across the DKS850 power range and are accurate to within ±2–3%.