

Gen 2 vs Gen 3 example

Three different customer options



Option 1

At the **same flux** (e.g. 4000lm), you will get **10% higher efficacy** (142 vs 129lm/W) by under-driving the system

Option 2

The 1208 G3 is better in performance than the 1211 G2, so existing customers can achieve **more light and efficacy out of a smaller LES** going from **19mm to 15mm** and smaller optics/luminaires if needed

Option 3

If customers keep the **same drive current**, they will see:

- **8% flux improvement**
- **8% efficacy improvement**

