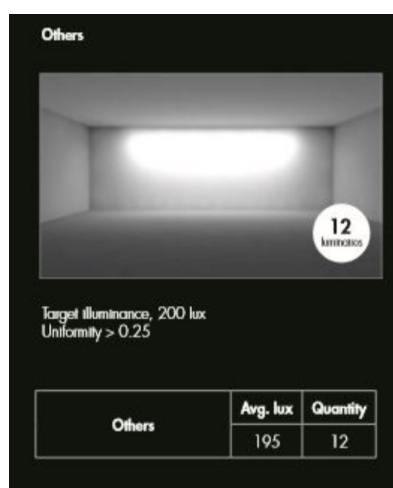


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# Small footprint Huge output

Up to 3000Lm from a 45mm aperture



## 6 Vs. 12

Using just 6 of the LumenAlpha LED downlights against 12 LED downlights from a strong competitor, like for like in all aspects including beam angle, colour temperature and actual lumen output. As you can see from the images above the uniformity, clarity, and distribution is immense in comparison - all that and using half the number of fittings.



The downlight used for the experiment above is the Clear Nano. Up to 3000Lm from 44mm Optical aperture. Suitable for wet locations with a lumen maintenance of 225,000 hours at 40C. Click on the image above to see the full specification.

### Some key features:

- Exception colour rendering CRI 80+ and CRI 95+ options.
- Choice of lumen outputs 700, 1000, 1300, 2000, 3000Lm.
- Outstanding uniformity with generous spacing.
- 2200K, 2700K, 3000K, 3500K, 4000K.
- Narrow spot, narrow, medium, wide, and true asymmetric wall wash optics available.



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