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There's Nothing Greener Than Off™

## WHAT A DIFFERENCE PRISMATIC DAYLIGHTING MAKES



This photo taken with all electric lights on. The lights are 2-lamp 8' fluorescent, T-12s. These fixtures use 63.8 kw per hour to produce a light level of 30 footcandles.



In this photo, all the skylight openings have been cut out and the electric lights are turned off. This is similar to what you find from clear glazed skylights. Daylighting is possible but hot spots cause glare and UV damage.



Here's the completed job. Lights are off, the hot spots are gone, and the space looks alive. Footcandles will average 79 instead of 30. At only \$0.10 per kwh, the owner will save approximately \$14,000.00 per year with a payback for this install in less than 3 years of pure after tax profit back to the company. Zero light energy also produces zero carbon emission. There isn't a more cost effective or energy efficient, green energy technology on the market today.