## Lights on. Jet lag off.

Global 8000



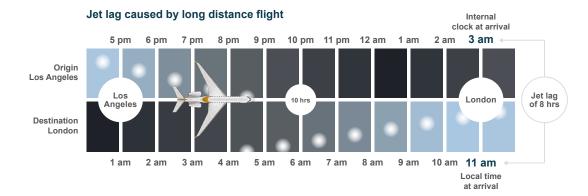
## Introducing the Soleil lighting system

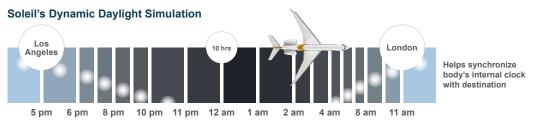
The Soleil lighting system aboard the Global 8000 aircraft is aviation's first circadian rhythm-based cabin lighting system fully integrated to the Flight Management System, and it introduces the revolutionary Dynamic Daylight Simulation feature to combat jet lag.

Soleil's Dynamic Daylight Simulation uses specific combinations of red and blue light wavelengths to aid in stimulating or suppressing the production of melatonin—which can help synchronize a traveler's circadian rhythm to the time at their destination.

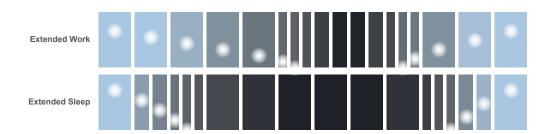
The Soleil's Dynamic Daylight Simulation can also be customized to a passenger's preference for either extended rest or work via the system's unique circadian adjustment setting.

Experience improved sleep and enhanced vitality with the Soleil lighting system - available on the Global 8000 business jet.





## Soleil's Circadian Adjustment Setting



Learn more about the Global 8000 and discover the new class of business jet that is redefining an industry.

Visit businessaircraft.bombardier.com to speak with a Bombardier Sales Representative about ownership opportunities.

