

CONTRACTOR / ENERGY  
SERVICE COMPANY

GE T8 Lamps with   
GE Electronic Ballasts



*“Operating throughout the Southeast,  
we need a manufacturer with  
distributors everywhere, offering  
quality and strong support.  
GE Lighting has it all.”*

— Stuart Kirscht  
and Steve Rosholt  
Co-Owners  
Interlocken Services, Inc.



*GE distributor network, product quality  
and factory support meet the demands of  
southeastern Energy Service Company.*

From its headquarters in Winter Park, Florida, Interlocken Services, Inc., focuses on solving the lighting problems of customers located in the southeastern United States.

“Working north and west—throughout Florida, North Carolina and Mississippi—we need a manufacturer who can meet our needs,” explained Stuart Kirscht, co-owner. “They must offer a full range of high-reliability, leading-edge technology lighting products, and have distributors everywhere we work—alone or as a team member. We looked at others, but GE provides the best combination of available products and services in the marketplace.”

For example, Interlocken Services teamed with Honeywell Home & Building Controls on a relighting project for Florida’s Brevard County School District. Interlocken had to qualify all products in its bid for the project to earn a \$100,000 Florida Power & Light energy conservation rebate. **“The GE 32-watt T8 SP41 fluorescent lamps with Starcoat™ technology—unequaled in the industry—and GE electronic ballasts easily qualified for the project,”** co-owner Steve Rosholt said. **“We ultimately installed 75,000 GE T8 lamps and 29,500 GE electronic ballasts in 28 schools.”**

**The GE T8 lamps with Starcoat offer enhanced color, 78 CRI, plus 95 percent lumen maintenance and the highest lumen output over the life of the lamp.**

“Honeywell guaranteed the energy savings in this contract,” Kirscht and Rosholt noted, “So product reliability and proven performance were very important. Now, the school district can focus attention on student education—and not worry about energy conservation.”



GE Lighting