



**British Electric Lamps**  
Looking to the future

# Case Study

## Piccolino e Vino, Glasgow

### BELL Pro LED 7W Dimmable GU10 lamps chosen to replace 50W Halogen Lamps

The BELL PRO LED GU10 was specified as a retrofit to standard 50W GU10 lamps, to increase light levels and save energy in this prestigious city centre location.

The BELL LED lamps were specified due to their compatibility to work with the GRAFIK Eye digital dimming system, and endorsed by Lutron control systems. It was essential to create a smooth dimming cycle down at low level illumination and other LED lamps trialled could not achieve the performance required.

- Over the life of the lamps Piccolino e Vino, Glasgow will save £23,220 in energy costs
- Energy Saving 86%
- Annual Energy Saving 187.82kWh
- Annual CO<sub>2</sub> Saving 15,777kg
- Annual Maintenance Saving £600



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