

## Features – Controllable Breaker Panelboard

### Reduces Energy Costs

The Benjamin controllable breaker panelboard helps meet new government regulations for reduction of energy usage by providing the ability to easily control the times at which lighting usage occurs.

### Comprehensive Communications

Communicates to ALL Energy Management and Building Automaton Controllers. Uses Ethernet, Serial, and wireless communications protocols.

### Reduce Installation Costs

By combining the functionality of branch circuit breakers and control relays into one convenient package, the Benjamin controllable breaker panelboard reduces wiring costs and saves on wall space.

### Retrofits Made Easy

The Benjamin controllable breaker panelboard uses the same industry standard panelboard sizes allowing direct replacement of existing lighting panels.

### Flexible Mounting Options

- Surface or flush wall mount
- Raintight Enclosures
- Integration into Switchboards
- Retrofit to existing installations

### Suitable for a Variety of Applications

- Energy Management Systems
- Building Automation
- Daylight Harvesting
- Lighting Control Systems

