



Pre-Assembled
Pre-Wired

PHE

The PHE-3FB

PC-controlled Signal Tower Light

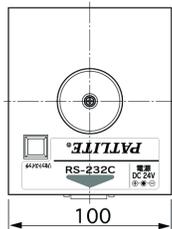
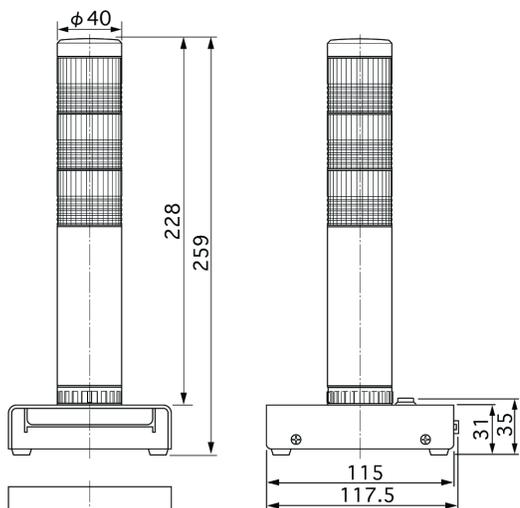
The PHE-3FB is controlled through the RS232C port on your personal computer.

PC Controlled Light PHE-3FB

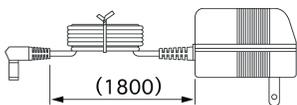
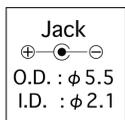
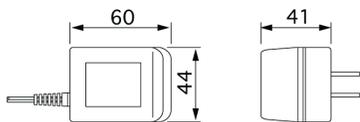
Specifications

Voltage	24V DC (AC Adapter included)
Power Consumption (Max.)	Approx. 6.5W
Input Interface	RS-232C (or USB with converter)
Weight	PHE-3FB: 580g AC Adapter: 160g

Dimensions (mm)



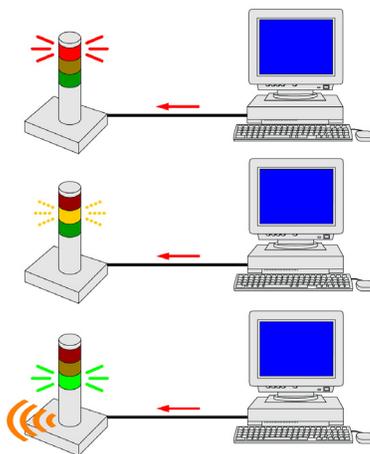
AC Adapter



Application examples:

- ✓ To supervise your personal computer, server and/or workstation.
- ✓ To indicate the status of a process.
- ✓ RFID applications.

LED Type Light



- Easy to program.
- Connect with RS232C cable directly to your PC, or by USB with converter.
- Two selectable single-tone, intermittent alarms with adjustable volume to 85dB (at 1m).
- Light has continuous and flashing options.
- A reset switch can resume the system to the original status.
- Light uses Patlite's unique Double Reflection LED system to create full and brilliant color.
- To see the Control Protocols, go to www.patlite.com.
- RS232C straight-through cable required.
- Comes with standard light configuration: red/yellow/green.

Application Examples

