

# PATLITE®

## PHE / PHC

USB / RS-232C CONTROLLED  
INTERFACE CONVERTER



Simple ASCII Command

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Power over USB

# USB / RS-232C Controlled Signal Tower

## PHE-3FB3-RYG 40mm Interface Converter Signal Tower

- Signal tower features 3 LED colors and 2 flashing patterns
- Send ASCII commands over USB or RS-232C to control built-in signal tower
- Receive power over USB or a 24V DC supply source
- 4 built-in alarm sounds with adjustable volume up to 80 dB
- Built-in "Clear" button for quickly reverting the PHE to "default state" once an alert is confirmed

### Specifications

#### USB driver compatible OS

Windows® 7 (32bit,64bit), Windows® 8 (32bit,64bit),  
Windows® 8.1 (32bit,64bit), Windows® 10 (32bit,64bit),  
Windows Server® 2008 R2, Windows Server® 2012,  
Windows Server® 2012 R2

#### Alarm Sound

4 patterns

#### Volume Control

Sound can be reduced by using the supplied sound reduction sheet.  
DIP switch (-10 dB) in the buzzer unit

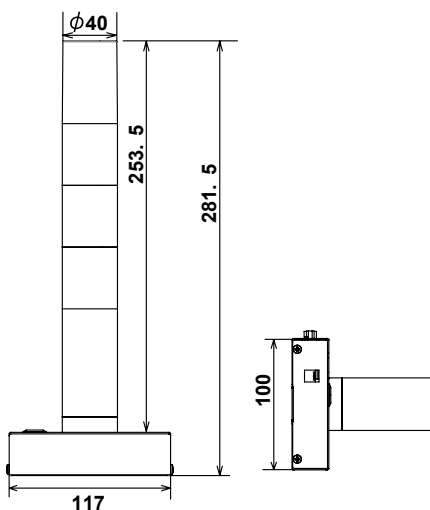


## PHC-D08N Interface Converter

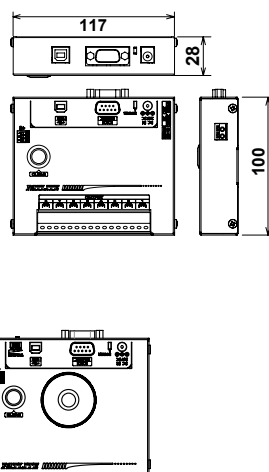
- Send ASCII commands over USB or RS-232C to control PATLITE signaling devices
- Receive power over USB or a 24V DC supply source
- Built-in "Clear" button for quickly reverting the PHC to "default state" once alert is confirmed

### Dimensions

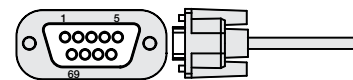
#### PHE-3FB3



#### PHC-D08N



#### Routing to RS-232C Ports



D-sub 9 pin female,  
imperial thread



SOLD SEPARATELY  
ADP-001 Universal AC Adaptor

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