



## iN-SUB – iNav Setup Box - Works with iN3, iN2 as a 3 Wire, iNS3, & iNS2 as a 3 Wire



The iNav Setup Box is a special tool which provides a convenient method of operating one Polara iNavigator Series 3-Wire Push Button Station (PBS) in a bench top environment, where it can be setup and tested before installation on the street. The Setup Box simulates the operation of a standard pedestrian signal head with Walk and Don't Walk signals feeding the iNavigator PBS.

There are two operating modes. Manual Mode allows push-button control of Walk, Clearance, and Don't Walk intervals, while Automatic Mode cycles continuously through the three intervals.

### Electrical Specifications:

Input Power: 120 VAC, 60Hz, 0.24A typ.

Output Power: 24 VDC, 0.45A max.

### Environmental Specifications:

Operating Temperature: 0°C (32°F) to +50°C (122°F)

Storage Temperature: -40°C (-40°F) to +85°C (185°F)

### Mechanical Specifications:

Attached Power Cord: Approx. 3 ft.

Case Material: Anodized Aluminum

Weight: 1.5 lbs.

Color: Black

### Auto Mode Timing:

Walk: 6 Sec.

Clearance: 8 Sec.

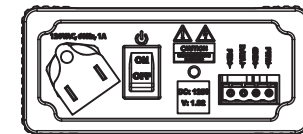
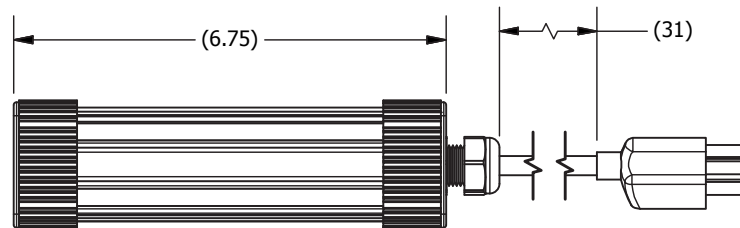
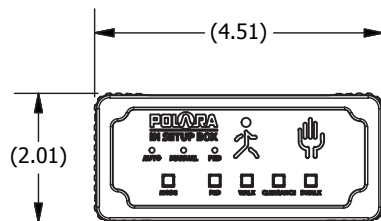
Don't Walk: 12 Sec.

Warranty: 1 year, free from manufacturer's defects

### Product Ordering Information

Part Number: iN-SUB - Setup Box

Part Number: iN-SUBHK - Includes Connecting Cable w/ Operations Manual for one iNavigator



Dimensions are in inches. All dimensions are reference only and subject to change without notice.