WILL-BURT

PositionIt

Pan and Tilt Positioner Controller with Real-Time Positioner Feedback

The latest positioner controller from Will-Burt is loaded with new features. You will always know the status of the positioner with real-time positional, speed, and status feedback. Control multiple positioners and third-party equipment with a single controller. This controller is optimized for positioners with stow and deploy buttons located on the front panel.

The new Positioner Controller from Will-Burt will simplify deployment and operation of communications and video equipment.

ESSENTIAL FEATURES

19-inch (2U) Rack Mount Controller for controlling Will-Burt mobile and static positioners

- LCD Home Screen displays real-time positioner information
- LCD Selector Menu provides additional control functionality
- Control third-party equipment through (7) digital discrete outputs with USB and RS-485 inputs
- Control multiple positioners in single system through address selection
- Positioner control with front panel directional push buttons and configurable 'Stow' and 'Unstow' presets
- Pelco-D over RS-485 half-duplex output to positioner
- 100-240VAC input voltage with 24VDC output voltage to positioner
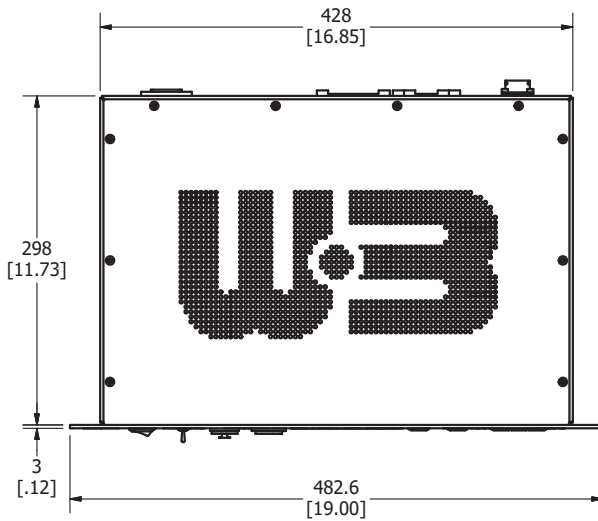
SPECIFICATIONS

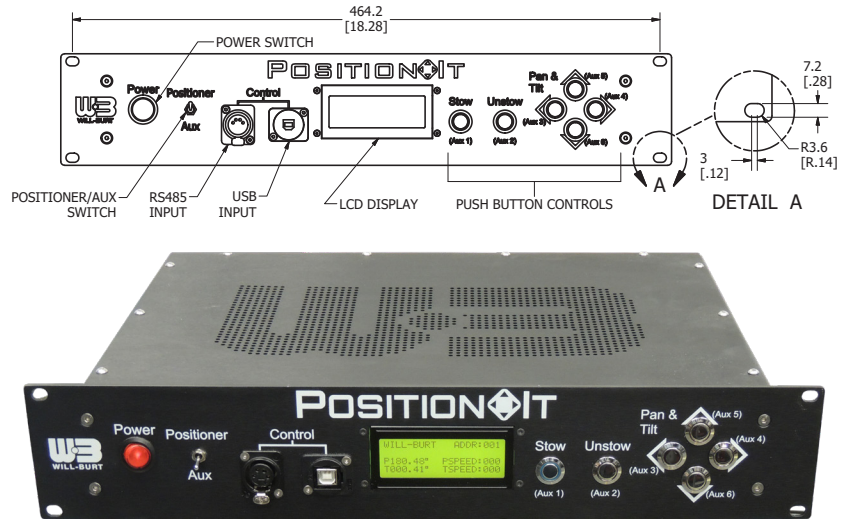|	
Communication	Pelco-D over RS-485 half-duplex at 2400 bps
Operating Temperature	32°F to 122°F / 0°C to 50°C
Weight	6.6 lbs. / 3kg
Dimensions (W x H x D)	19" x 3.5" x 11.7" / 48.26cm x 8.81cm x 29.8cm
Power	100-240VAC input 24VDC output

POSITION◆IT®

NEW

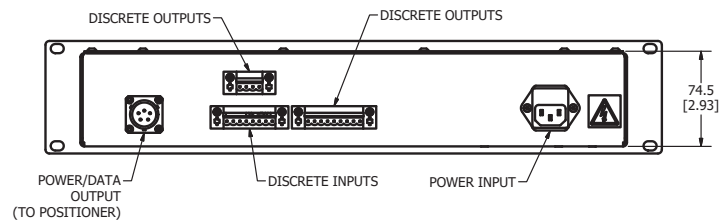## Engineering Specifications
Pan and Tilt Positioner Controller

Top View

428
[16.85]

298
[11.73]

3
[.12]

482.6
[19.00]

Front View

464.2
[18.28]

POWER SWITCH

POSITION◆IT

W·3 WILL-BURT

Power   Positioner   Control   Stow   Unstow   Pan & Tilt

Aux

POSITIONER/AUX SWITCH   RS485 INPUT   USB INPUT   LCD DISPLAY   PUSH BUTTON CONTROLS

7.2
[.28]

3
[.12]

R3.6
[R.14]

DETAIL A

A

(Aux 5)
(Aux 4)
(Aux 3)
(Aux 6)
(Aux 1)
(Aux 2)

Rear View

DISCRETE OUTPUTS   DISCRETE OUTPUTS

74.5
[2.93]

POWER/DATA OUTPUT (TO POSITIONER)   DISCRETE INPUTS   POWER INPUT

Contact Your Sales Representative Today