WLS15 PRO Demo Kit

Demo Kit (DK-WLS15PRO-EDITOR)

Models	Part Number	Description
DK-WLS15PRO-EDITOR*	811366	WLS15 Pro in a Variety of Modes

* Demo this device with DBRQ Rechargeable Demo Box (p/n 808023) to pause and cycle through animations or use with PSW-24-1 (p/n 803521) to play demo animations in succession. These devices are not included with the demo.

DBRQ
(not included)



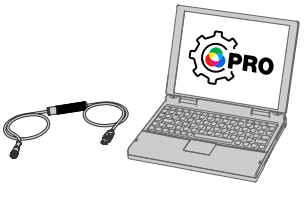


PSW-24-1
(not included)



Features and Benefits

- WLS15 Pro provides configurable, dynamic indication in a slim, sealed LED strip light
- 19 color options plus animations and direct sensor interface give limitless options to convey status, resulting in clear communication and improved productivity
- Available in six lengths: 220, 360, 500, 640, 920, 1200 mm
- Pro Editor compatibility allows for field configuration of modes, colors, animations and more on discrete (controlled) models
- IO-Link and serial (RS-485) PICK-IQ Models are available with even more capabilities such as individual LED control and the ability to divide the light into 10 total segments



Use Banner's Pro Editor software and Pro Converter Cable to create custom configurations by selecting different colors, flash patterns, and animations.

For more information visit
www.bannerengineering.com/proeditor

IO-Link® PICK-IQ™

WLS15 Pro Demo Sequence

Option 1: Connect the PSW-24-1 power supply to the WLS15 Pro. The WLS15 Pro will automatically cycle through the animation sequence detailed below.

Option 2: Connect the WLS15 Pro to the ***Lights*** side of a DBRQ Rechargeable Power Supply as shown on next page.

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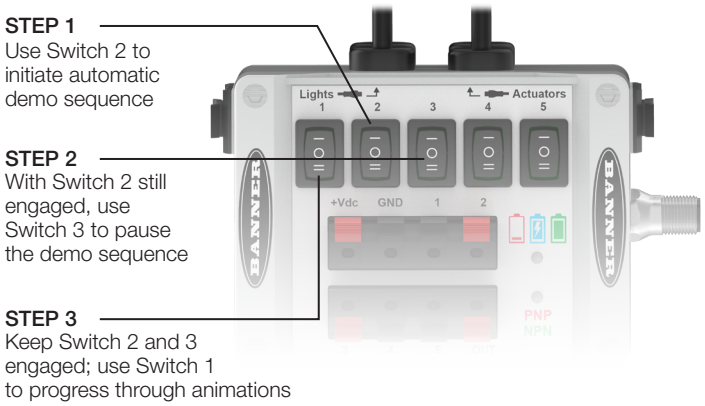

	Light	Feature	Benefit
1	Steady Green	19 colors are available	Use the WLS15 as an indicator to display bright, unmistakeable statuses
2	Two Color Shift	Eye catching options for varied alarm and process statuses	Improve response time and decrease downtime
3	End Status	Add status information for intermediary machine states	Keep workers productive while waiting for status resolution
4	Tower Light	Highly visible and multiple color options	Display dynamic equipment condition in a slim, flat-mount housing
5	End Status	Provide dynamic status information for many equipment states	Mobile equipment warning signals can be used to more effectively communicate movement
6	Distance	Visually convey measurement details serially, with IO-Link, or with Pulse Pro Input	Long range visibility of material level, temperature, weight and more
7	Segment	Divide the light into 10 segments max. serially or via IO-Link, or up to 7 segments with discrete control	Provide locational status guidance for pick-to-light, assembly, and more
8	Scroll	Example of a dynamic animation	Use movement and color to speed operator understanding of status and improve productivity
9	Center Bounce	Example of a dynamic animation	Use movement and color to speed operator understanding of status and improve productivity
10	Gauge	Control of band of light serially, with IO-Link, or with Pulse Pro Input	Visually monitor processes and respond quickly to unwanted conditions
11	LED Control	Color and intensity control of individual LEDs is possible serially or via IO-Link	Advanced users have total control over the entire light
12	Spectrum	Almost limitless uses due to advanced control of colors, animations and more	From simple to advanced applications, the WLS15 Pro is highly capable and easy to use

NOTE: Connect to the Pro Editor software to demonstrate even more device functions. Restore to factory defaults to return to demo behavior.