

**Description:**

Wheelock Series PS Telestrobes emit a high intensity flashing light when the telephone rings. Applications Include: Alerting of the hearing impaired, for use in high ambient noise environments, quiet hospital zones, libraries and broadcast studios.

**Features:**

**PS Telestrobes**

- Approvals Include: UL Standard 1459 Listed
- ADA compliant
- Designed for single line phones
- Convenient RJ-11C modular plug-in connection
- Long life, low power consumption xenon flash tube
- Easily mounts to interior surfaces
- For indoor use

**PS-11A-WPW**

- Powered by 115 VAC
- Includes a 115 VAC power cord
- Bright 70,000 candlepower flash (15 candela)
- Designed for analog phone lines

**PS-15A-WPW**

- Powered by the telephone analog line ring voltage
- Designed for analog phone lines

**PS-33A-WPW**

- AC or DC powered
- Designed for low voltage connection



**Series PS-15A-WPW  
& PS-33A-WPW**



**Series PS-11A-WPW**

**Specification and Ordering Information**

Model Number	Order Code	Description	Input Voltage	REN	Peak Candlepower
PS-11A-WPW	3858	Single Analog Phone Line	40-130 V, 16-68 Hz, 115 VAC	3	70,000
PS-15A-WPA	3413	Single Analog Phone Line	50-130 V, 20-30 Hz	1.5	8,000
PS-33A-WPW	3209	Low Voltage	18-30 VAC or VDC	N/A	25,000