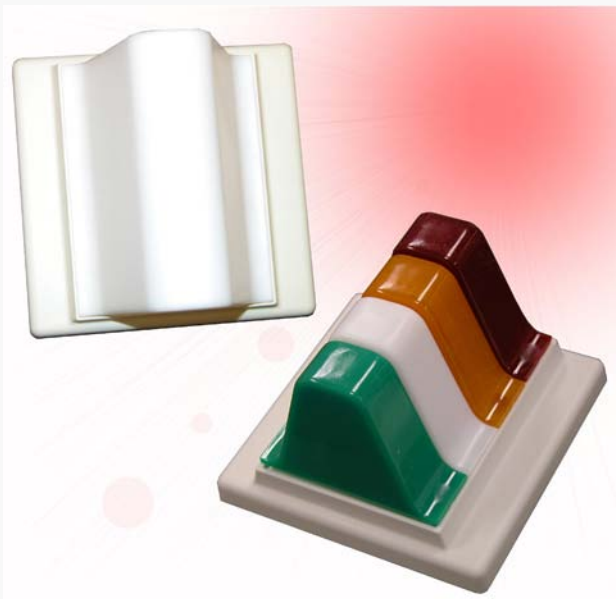




VPR-02 Wireless Corridor Light

The Visiplex Wireless Corridor Light is the perfect solution for wireless emergency call systems that require visual annunciation of a call. The VPR-02 is a corridor light unit with built-in wireless receiver that receives paging signals from a paging encoder to set the lights to an On, Off or Flash mode as a result of an emergency call or call cancel.



- **Light sets to On, Off or Flash mode**
- **Optional multi-colored lenses**
- **Built-in optional supervision transmitter**
- **Works in VHF, UHF bands**
- **POCSAG signaling format**
- **Field programmable capcodes**

Specifications:

Light Output:	Up to 4 lens per unit	Mounting:	Std. Double Gang Electrical Box
Signaling:	POCSAG 512-1200BPS	Programming:	Windows Hyperterminal
Operating Frequency:	150-174Mhz, 402-470Mhz	Overall Size:	4.5" W x 4.5" H X 2.9" D
Supervision: (Optional)	Internal POCSAG Transmitter providing light & status confirmation	Operating Temperature:	32° to 120°F
Signaling Time:	1-4 Seconds	Operating Power:	5-16V DC, 500mA
		Weight:	7.1 oz
		Capcodes:	Six