LaneLight
Traffic Technologies, Inc.

...a Safer Way Home

HAWK CROSSWALK SYSTEMS

Compelling solution for enhancing pedestrian safety while minimizing environmental impact.

www.lanelight.com

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Comparable compliance to fully signalized crosswalk systems at a fraction of the cost. Complete Plug & Play system packages allow for a quick install. Optional AC configuration.

OVERVIEW

HAWK Crosswalk Systems

Typical HAWK Crosswalk System reference drawing.

The **HAWK (High-Intensity Activated crossWalK) Pedestrian Crossing System** represents a significant advancement in pedestrian safety infrastructure. By utilizing innovative technology and a user-friendly design, the **HAWK** system enhances visibility and reduces the risk of pedestrian-vehicle collisions.

Engineered with safety in mind, the **HAWK** system employs a multi-phase activation sequence that clearly communicates crossing intentions to drivers. The system's distinctive flashing beacons and illuminated signs provide optimal visibility during both day and night, significantly improving driver awareness and yielding compliance.

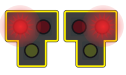
Furthermore, the **HAWK Crosswalk System** can be seamlessly integrated with solar power technology.

By harnessing clean renewable energy from the sun, the system minimizes reliance on traditional grid power, reducing environmental impact and operating costs. This sustainable approach aligns with modern engineering principles and promotes a greener transportation infrastructure.

The incorporation of solar power enhances the **HAWK** system's reliability and resilience. In areas with limited grid access or during power outages, solar-powered **HAWK Crosswalk Systems** continue to operate, ensuring uninterrupted pedestrian safety. This feature is particularly valuable in remote locations or during emergency situations.

- Reduces carbon footprint
- Promotes renewable energy adoption
- Lower maintenance costs
- Enhanced Grid Independence

HOW TO USE THE HAWK

PEDESTRIANS		DRIVERS	
SEE THIS	DO THIS	SEE THIS	DO THIS
	**PUSH** button to call for **WALK** signal		**Proceed**
	**WAIT** for signal to change		Proceed with **CAUTION** (Flashing yellow. Signal has been activated)
	**WAIT** for traffic to change to **RED**		**SLOW** down and prepare to **STOP**
	Proceed with **CAUTION** after you see the **WALK** signal (make sure traffic has stopped)		**STOP!**
	Continue crossing with **CAUTION** (Flashing hand)		**STOP!** (Alternating red) Then proceed with **CAUTION** if crosswalk is clear
	**PUSH** button to call for **WALK** signal		**Proceed**

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