

Photocell Upgrade For Venturi Entryway Foam Sanitizers - 24VAC (Specify At Time Of Purchase)

MODEL # 976001EE-24V

OVERVIEW

The Photocell Upgrade allows any Venturi Timed Entryway Foam Sanitizer (24V) to be activated via a photocell sensor and apply foam to the entryway floor, "on-demand", for a set amount of time. The multi-function timer also controls the minimum amount of time between activation, preventing costly over-application when traffic is heavy. Timer settings are field adjustable. Requires 24VAC electrical input - a locally sourced standard step-down transformer is required. This upgrade must be specified at the time of purchase.

Key Features

- This factory-installed upgrade is available for any venturi Timed Entryway Foam Sanitizer at the time of purchase
- Applies foam to the entryway floor when a photocell sensor detects foot traffic
- Automatic activation and shutoff for use in moderate to high traffic areas
- Adjustable timer controls the length of application and delay time, preventing costly over-application
- Chemical resistant wetted components ensure durability and years of reliable service with minimal maintenance
- Available for 120VAC electric (#976001EE)
- Available for Pump Fed Entryway Foam Sanitizers (#976003EE-24V)
- See [Catalog 6](#) for other entryway configurations

Includes

- 24VAC, NEMA rated control box with run/delay timer
- Photocell sensor and reflector
- Water activation solenoid

OPTIONS

Available for 120V Electric

Photocell Activation Upgrade, 120V

976001EE



REQUIREMENTS

Electric	24V
Entryway Foam Sanitizer	976500-24V, 976505-24V, 976530-24V, or 976560-24V

APPLICATIONS

- Agriculture/Horticulture
- Animal Health
- Dairy
- Food & Beverage
- Hatchery
- School Hygiene
- Pharm/Bio