



Figure 1: S.W.A.T. device

The S.W.A.T. device is used in conjunction with a vehicle restraint to notify workers that caution should be used at the loading dock. This safety module flashes the positioned dock light when the restraint enters an alarm or warning state.

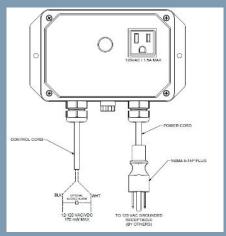


Figure 2: S.W.A.T. wiring schematics

Design Highlights

- Compatible with most restraints that have an alarm or warning state
- Compact design mounts in most locations, limits possibility of damage
- LED status light to indicate receptacle output status
- Flash rate 60 fpm
- Dry location use only

Date

- Compatible with many dock lights (consult owners manual)
- This product carries a (1) year limited warranty with APS Resource

Technical Specifications	
Module Dimensions	6.50" x 3.85" x 1.25"
Circuit Input	2-Wire, 12-120 VAC/DC, 170 mW
	120VAC, 1.5A fused receptacle for dock light
Certifications	ETL certified

Project Information	Job Name Address General Contractor Distributor Model Quantity
tified for struction	By Company Address