



# Event Diversion Systems

## Component Specification

EC1A6X  
Page 1 of 2

### COMPONENT DESCRIPTION

Control Panel - The control panel comes with (2) lights (one Green NORMAL and one Red Event) and (2) push buttons (one TEST and one RESET). The panel will continuously monitor the rain switch for rain fall. When a rain EVENT happens the system will go from NORMAL MODE (Normally Closed contacts) to EVENT MODE (Open Dry Contacts). Once the EVENT has ended the system will return to NORMAL MODE.. The amount of rain fall and the time in which the rain falls can both be set. The time after the EVENT has ended to automatically reset the system can also be set.

### MANUFACTURER

Attitude Systems, LLC (714) 880-9992  
5192 Bolsa Avenue Suite 6 Huntington  
Beach, CA 92649



### WARRANTY

3 Years Limited

### PHOTOGRAPH



### DIMENSIONS

10" X12" X 6" - 10 LBS

### MATERIALS OF CONSTRUCTION

Enclosure – Thermal Plastic

### CABLE GLAND

Not Applicable



# Event Diversion Systems

## Component Specification

EC1A6X  
Page 2 of 2

### CABLE

Not Applicable

### MOUNTING/END CONFIGURATION

Bracket type with 4- ¼" holes

### ELECTRICAL

Single phase incoming power 120 VAC 5 Amps  
SIEMENS LOGO Pre-programmed controller 24 VAC control voltage  
Heavy duty oil tight indicator lights - 22MM LED full voltage type  
1 - GREEN NORMAL INDICATOR 1 - RED EVENT INDICATOR  
Heavy duty oil tight switches (22MM) 1 - TEST SWITCH 1 - EVENT RESET SWITCH  
Control quick blow fuse valve, incoming power & indication - 120:24 VAC TRANSFORMER UL  
508 LISTED ANTI-CONDENSATION HEATER - 6 WATT STRIP HEATER

### MECHANICAL

Top Hinged Panel Front  
This panel operates a dry Contact with a rain switch

### CERTIFICATIONS

UL 508 Listed NEMA 4X

### SPECIAL NOTES

The system also comes with a rain fall totalizer and remote EVENT indication.