Features

- Available for mounting in Delta Controls housings or other enclosures
- Housings may be surface or pipe stand mounted
- Optional direct reading LCD display
- (••) Accepts 4-20 mA dc signal from any type transmitter; 2, 3, or 4-wire
- Supplies DC power for 2 wire loops, and for 3 or 4 wire transmitters
- Field selectable fail-safe action
- Optional pump control functions
- Adjustable time delays on relay operation
- Built-in loop power supply
- **Will not lose memory**
- HI Optional explosion-proof housing

Description -

The Delta Controls **Model 341** Alarm is configured in a three inch discrete element modeling (DEM) package. These stand-alone devices can be used as alarms or **control devices**. One to three units can be mounted in a Delta Controls housing to provide various **switch-sequencing functions**. They may be surface mounted or added to housings containing 4-20 mA transmitters to provide pump control, alarm, etc. 341 requires a 24 DCV power source which can be provided by the optional 'PS' integrally mounted isolated power supply module.

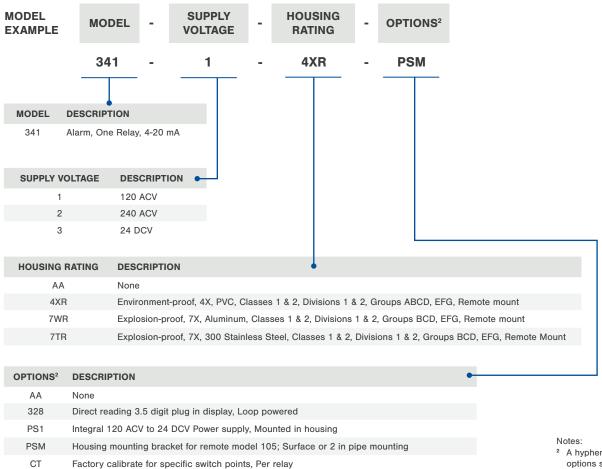


Model 341

Specifications -

Sealed SPDT Relay:	5 A at 240 ACV or 30 DCV
Setup:	Setpoint, differential, direct/reverse, time delay, blind/display
Power:	15 DCV to 32 DCV, 1.5 V
Optional Power Supply:	24 DCV, 150 mA
Certifications:	
Explosion-proof Housing Option:	Third Party Listed by CSA NRTL/C (USA and Canada) Class I, Groups B, C and D; Class II, Groups E, F and G; Class III; Encl 4X

Model Numbering System



REQUIRED ORDERING INFORMATION:

- · Detailed model number
- Tag or nameplate detail (if required)
- Documentation & /testing packages (if required, refer to page Additional Resources)

- A hyphen will separate multiple options selected
- PSM only available with remote mount housing