

Industrial Control



Key Features

- **Overload protection** — Atmel phase control devices feature load-current detection and feedback and overload protection to ensure optimum run-up times and consistent, gentle start-ups each time supply voltage is switched on or after short interruptions of the voltage supply.
- **Feature-rich design** — Our devices include features that support sophisticated industrial control systems. These full-featured designs reduce the need for external components and save you significant development, integration and debug time, reducing your time to market.

Industrial Control Devices

Device Family	Summary Benefit	Applications	Technologies	Key Parameters
Phase Control	Minimal External Components	Industrial Control		Softstart Shunt Regulation Line-Voltage Compensation Overload indication
Sensor Controlled Timer	Advanced Dimmer and Motion Sensor applications	Motion sensors, Fans, Hand Dryers, Stair Lights		2- and 3-wire applications Programmable trigger windows
Zero-Crossing Switch	Standard Zero Crossing Switch	Industrial Control		Adjustable Ramp

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