

## **Optimize** Your Swine Production with Precison Farm Automation



# Phas

### Innovative Ventilation and Electronic Control Solutions



### Smarter Control. Real-Time Insight. Better Barn Performance.

AutoFlex Connect III brings together your fans, heaters, feed systems, inlets, lights, and more—into one **smart, integrated system**. With flexible Smart Modules, real-time monitoring, and cloud-connected access, it delivers **precision automation** for modern livestock operations.

#### MANUAL OVERRIDES (optional)

- Assignable to any relay or variable output
- 6 AUTO/0–100% dials for variable outputs
- 18 AUTO/OFF/ON switches for relays

System / Equipment	Monitored Parameters	Automatic Control Methods	Manual Override Method
Ventilation (Fans, Inlets, Curtains)	Temperature, Static Pressure, CO2, NH3, Wind Speed	Relay and variable output , Actuators (Timed, POT, 0–10V)	Switch (relay), Dial (variable, actuators)
<b>Tunnel Ventilation</b> (Fans, Inlets, Curtains)	Temperature, Static Pressure, CO2, NH3, Wind Speed	Relay and Variable output	Switch (relay) Dial (variable)
Chimneys / Exhaust	Static Pressure, Temperature	Variable, actuator	Dial
Pit Fans	Temperature, Static Pressure	Relay	Switch
<b>Circulation Fans</b>	Temperature, Ammonia	Relay or variable	Switch (relay) or Dial (variable)
Heaters	Temperature	Relay or variable	Switch (relay) or Dial (variable)
Cooling / Misting	Temperature, Humidity	Relay	Switch
Lighting	Light Level	Relay or variable	Switch or Dial (if dimmable)
Watering Systems	Water Usage	—	—
<b>Feed Systems</b> (Chain Disks, Drop Feeders)	Feed Usage	Relay or dedicated Feed Module	_
Scheduled Events	Time	Pre-set schedules for any relay or variable	Switch or Dial (depends on device)







