

How do different controls operate my energy curtain?

Total Climate STEP Controls

EnviroSTEP, VersiSTEP

- Heat Retention: set specifics to cover / uncover night & day
- Protects against snow build up
- Minimize use of equipment – only covers if it's cold (user defined)
- Controls how slowly it uncovers
- Operates on Light level
- Cools based on specific cover/uncover temperatures
- Blackout environment
- Can track when/why curtain covers with logs & graphs or enhanced version in STEPsaver

Staged Temperature Controls

STEP 50A, STEP 500, STEPup control

- Heat Retention: operates same time of day, does not adjust for changes in sunrise/sunset.
- Operates regardless of outdoor temp
- Uncovers for snow if connected to a Weather Guard
- Light level NA
- Covers for cooling in final stage AC.
- Blackout environment
- Time clock – not connected to the control.

Reduce insurance premiums with smoke reaction feature

To realize the full energy savings and benefits of curtains you need a Total Climate STEP Control

