

## GateKeeper MAX™ Infrared Curtain Unit

The only IR curtain with Phasel/Phase II Fire Recall Service...  
*and it comes with nudging built in!*

**5-YEAR  
WARRANTY!**

- **Built-in nudging**

Replaces separate nudging unit for easiest installation. Factory setting of 20 sec. can be reset from 1-60 sec. Nudging buzzer volume is also adjustable.

- **Plugs into 17-265VAC/VDC**

*GateKeeper MAX is the only infrared curtain* that can be connected to any operating voltage from 17-265VAC/VDC with no additional wiring or modifying! Just plug it in and let it work.

- **Up to 154 infrared detection beams.**

- **Integrated diagnostic circuitry**

An on-board microprocessor adjusts automatically to optical conditions within protected area. As conditions change (from dust, dirt, etc.), microprocessor resets every beam for best performance under prevailing conditions.

- **LED current-control system**

An LED drive circuit constrains emitting current to lowest possible effective level. Result: reduced stress on LED's help extend their life to millions of hours. This feature is unique to the *GateKeeper* product line.

- **No incidents reported**

With more than 150,000 units in service, not a single incident report has been recorded. This is most meaningful to anyone who has been named in a liability suit due to an unreliable door protection system.

- **CSA approved, Fire-Code conformant**

*GateKeeper MAX* meets all ANSI requirements and other U.S. and Canadian performance standards. Also conforms to Phase I and Phase II Fire Codes.

- **Extra-wide 16-ft. operating range**

Weary of measuring door openings and matching them to the right door unit? *GateKeeper MAX* works with all of them. One model, one part number, one great protection device. Choose 7-ft. or 10-ft. model according to door height.

- **Moving cable tested to 20,000,000 cycles**



***Built-in nudging helps keep elevators moving in environments where riders are likely to hold open the doors. Nudging time is adjustable from 1-60 seconds***