## Interactive Wireless Flashing LED Warning Sig

**Activated by Kinetic Safety ErgoGate** 

from **ERGOMAT** 







The revolutionary Ergomat ErgoGate can be located anywhere in your facility. Installation flexibility comes from the fact that the kinetic switch on the gate requires no electrical power, eliminating thousands of dollars in installation expenses, making it unneccessary to compromise your ideal safety gate locations. One gate signal can activate individual or multiple signs, and multiple gates can be programmed to activate a single sign, protecting pedestrians arriving at a busy intersection from different directions.

assafety cate is opened.





Detects motion in a 135° field at 20 ft. (6M)



Can be programmed to detect size and direction of activity.



**Detects emergence** from confined spaces.



**Indicates unexpected** presence within defined field (80' x 80' / 24M x 24M).



www.ergomat.com - info@ergomat.com US: +1-440-282-4651 English (EU): +44 03308 280 084 Scandanavia: +45 70 22 18 40 German: +49 9524 30367-50 French: +33 1 446 410 28 Dutch: +31 73 613 05 30





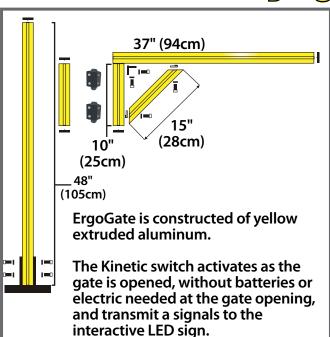








## Interactive Safety Ergotate Specifications





Safety Ergo	Gate Specifications
Post Height	42" (105cm)
Post Dimensions	2" x 2" (5cm x 5cm)
Gate Height	38.5" (100cm) on Center (Customizable)
Gate length	37" (94cm) (Cusomizable between 24" (60cm) and 47" (119))
Overall width	42" (105cm)

<b>Kinetic Switch</b>	
Cycles	Over 1,000,000
Signal coverage	1,000 Feet





## Standard Sign Package:

- LED bordered 24" x 24" (60cm x 60cm) sign
- Double sided Caution Pedestrian graphic (Multiple stock and custom graphics available)
- 6A power supply
- 10' (3M) power supply extension (Longer extension
- optional)
- Sign and gate paired at factory for easy Plug & Play installation
- Wireless receiver / transmitter

Safety ErgoGate with Standard Sign Package Part # - ERGO-KSG-COMBO24-D (North America) ERGO-KSG-COMBO60-D (Europe)