

Pressure-Sensitive Edge Guards

Manufactured to meet the user's specification for length and outlet location, EGS110 and EGS120 when pressed, sends a signal to the safety controller to stop or reverse operation depending on the application. Multiple mounting channel designs allow for easy installation on most surfaces.

Features & Benefits:

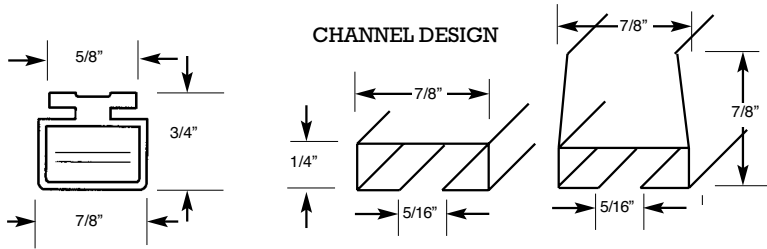
- Provides a safety solution for narrow edges
- Suit a wide variety of applications
- Easy installation
- Manufactured with durable materials
- High quality control standards

EGS110

EGS120

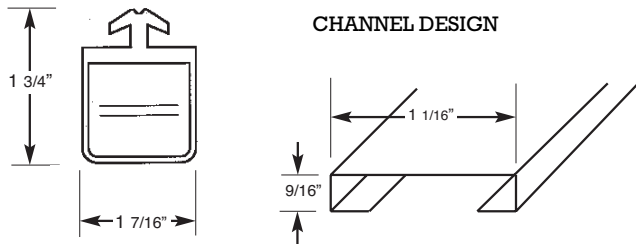
EGS110 TECHNICAL SPECIFICATIONS

Color	: Black
Length	: 6 inches to 100ft.
Sensitivity	: 8 psi
Lead Wire	: 2ft. 22 gauge - standard
Wire Outlet Location	: Specify right hand, left hand or end
Wiring	: 4 wire, Normally Open
Electrical Requirements	: Maximum 24 volts AC/DC, 1/2 amp
Mounting Channel	: High density PVC
SensingEdge	: Flexible PVC
Temperature Range	: -30°F to +155°F



EGS120 TECHNICAL SPECIFICATIONS

Color	: Black
Length	: 6 inches to 100ft.
Sensitivity	: 4 psi - approximately
Lead Wire	: 2 ft. 18 gauge - standard
Wire Outlet Location	: Specify right hand, left hand, or end
Wiring	: 4 wire Normally Open
Electrical Requirements	: 24 volt AC/DC 1/2 amp
Mounting Channel	: Aluminum
SensingEdge	: Flexible PVC
Temperature Range	: -30°F to +155°F



1902 13TH ST. SE, BRAINERD, MN 56401
 WWW.LARCO.COM
 800.523.6996 FAX 800.589.3705

