

TEXSWITCH ASSEMBLY

Laird is excited to introduce our newest product offering, a metalized fabric and foam-based flexible switch assembly for safety edge sensor applications. These switches may replace the higher cost alternatives in Safety Door Edge and Safety Bumper applications.

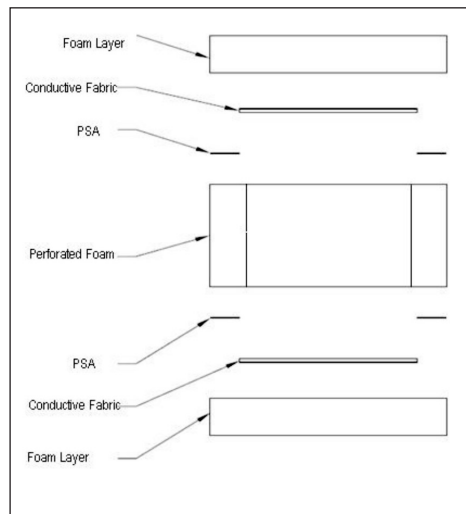
FEATURES RoHS

- Flexible Switches are RoHS compliant
- Halogen-free per IEC-61249-2-21 standard

MARKETS

- Elevator Doors
- Subway Doors
- Train Doors
- Garage Doors
- Electronic Gates
- Robotics
- Machine Tables

Item	Value	Unit	Test Method
Contact resistance	Dependant on design	Ω per foot length	Laird Internal
Fabric Surface Resistance	<0.07	Ω/□	ASTM F390
Operating Temperature	-40° to 70°	Degrees C	Laird Internal



The Laird TexSwitch can be supplied in a variety of dimensions and continuous lengths. Please contact Laird Engineering to design your switch today.

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TexSwitch-DS-0114

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