

ANSI A156.10-2005 Sliding Door Details

Erich Industries, Inc. has the product solutions you need to meet the new ANSI A156.10 Code requirements for power operated sliding pedestrian doors.



Determine your best configuration utilizing the following SafePath sensors as detailed:

DH100 Combination Activation and Safety Sensor



Order #E-2050

Meet both the activation and safety zone requirements for automatic pedestrian sliding doors with one sensor—the DH100. This combination motion and presence sensor utilizes our reliable floor reflection method active infrared (FRM-AI) technology to provide the code mandated approach and safety patterns.

OR

AccuGuard BP-2 Safety Beam System



Automatic pedestrian sliding doors now require a minimum of 4 safety beams- two on each side of the door leafs. The AccuGuard BP-2 can now be ordered with surface mount beams for the side of the door that does not allow for recess mounting.

