

Our team of experts can help you select the best cable tray series for your application, as well as designing your seismic bracing layout to ensure it meets applicable building codes and standards.

High-seismicity projects place much greater demands on cable tray systems than ordinary installations. During an earthquake, cable trays are exposed not only to gravity loads and ...

PHP's cable tray support system is engineered to sustain various sizes of cable runs on your rooftop. PHP is the leader in cable tray support systems.

This article discusses the importance of seismic resistance for cable trays, detailing when seismic braces are necessary, the factors that affect seismic resistance, and how to ensure your ...

Earthquake Safety Solutions (ESS) provides comprehensive retrofitting services for high-rise, mid-rise, public, schools, and residential buildings. ESS performs detailed seismic vulnerability assessments, ...

This appendix provides the design criteria for seismic Category I cable trays and their supports. Seismic Category II cable trays and their supports are also designed utilizing the design criteria of this appendix.

Guidelines are presented here for conducting in-plant seismic ruggedness review of conduit, cable trays, and their support systems. The in-plant review has two purposes.

Connect cables directly to 3/8" threaded rod in trapeze installations for seismic bracing. Use 2 EZ BN 3/8 to attach cables to FAS PCH for sway bracing. Predrilled tabs allow attachment directly to concrete ...

A stand rated for the weight of the equipment and laterally braced to withstand seismic loads must be provided. Equipment is rigidly attached to the stand and the stand is rigidly bolted to the floor ...

We offer a pre-engineered, time-saving solution which braces and secures non-structural equipment within a building to minimize damage from earthquakes or seismic events.

Web: <https://busydoniemiecwaldii.pl>