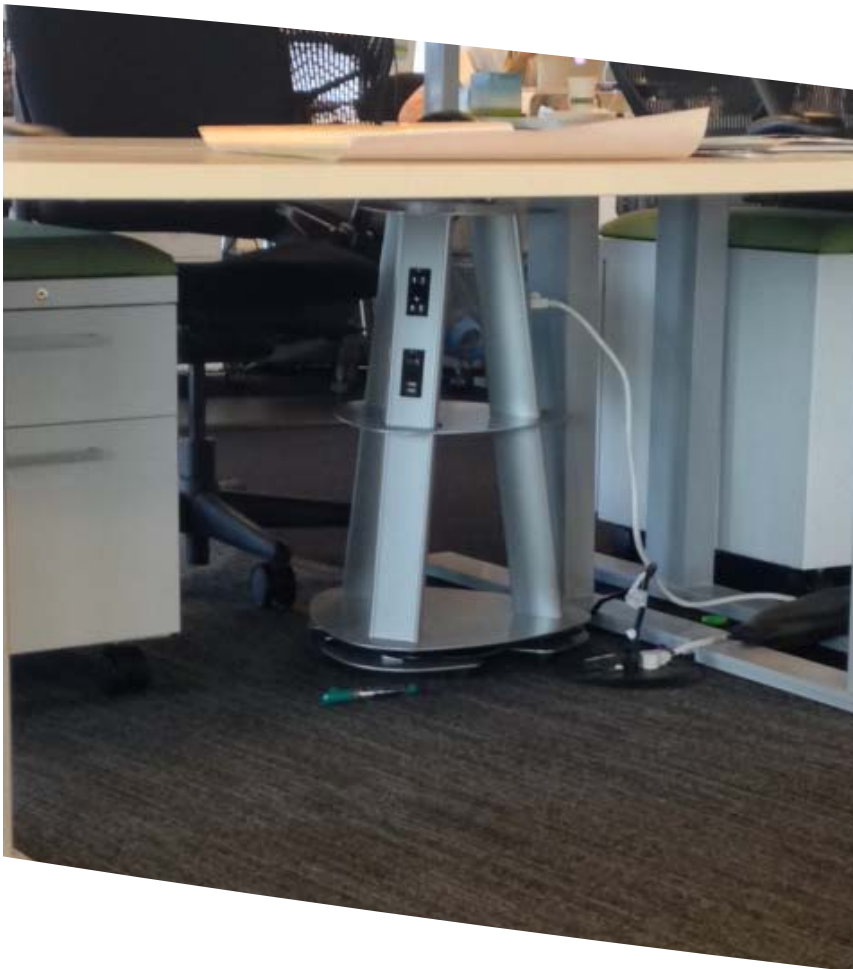
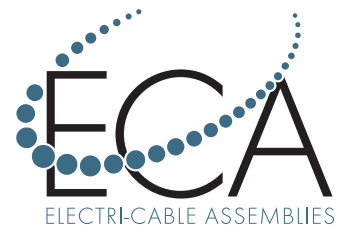


PROJECT PROFILE



PROJECT OVERVIEW

Edmodo is a leading K-12 social network education center which works with teachers, students and parents to promote learning electronically. Located in the Silicon Valley, they set out to design a 50,000 square foot space that would help attract and retain associates by offering the latest in workplace design.

The project featured KI height adjustable workstations arranged in clusters of various sizes to create an open floor plan. This type of workplace design, particularly height adjustability of the tables, is challenging to power. Edmodo looked to Inside Source to help them find a solution. ECA's Sales Representatives, Linked, presented the Isle as a unique solution to manage their power needs. The Isle features a tri-column design, which provides 9 power receptacles and 6 USB connections from one power infeed. At 26" high, the Isle is ideal for supporting the height adjustability of the workstations when raised while also allowing them to be placed beneath the worksurfaces and shared between the workstations in the cluster. The use of the Isles allowed Edmodo to maintain the edgy look of their workplace while controlling construction costs by minimizing the addition of floor cores to support their power needs.

To learn more about this project or similar applications please contact your ECA sales representative or send us a message at sales@electri-cable.com.

Location
Edmodo
San Carlos, CA

Dealer
Inside Source
San Carlos, CA

Products
43 Isle™ units
KI height adjustable tables