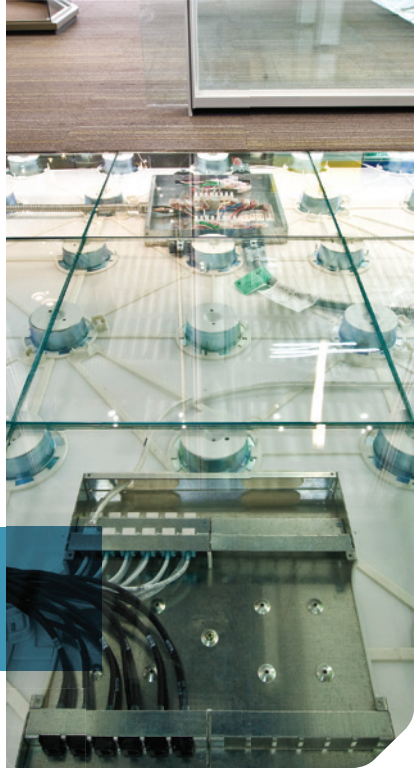
DIRTT
Build better.™

DIRTT POWER



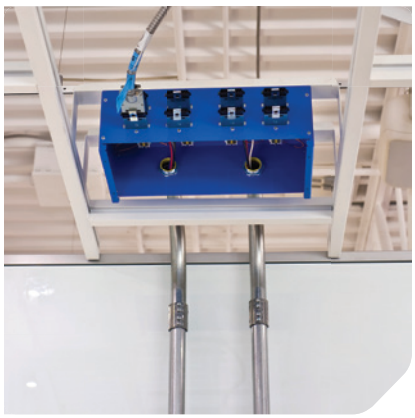
“There are always risks in freedom. The only risk in bondage is breaking free.”

Gita Bellin

Electricity is the unseen engine in our workspaces.

If you did happen to see the labor involved with installing conventional electrical components in your workspace, you’d be shocked. The engine running our organizations is basically handmade by several people using raw materials delivered to your space. Time is spent pulling and cutting wire and bending pipes. Materials are wasted because they are cut to size. The cost of that wasted material is calculated into your price, so your money is wasted. When everything is finally installed you have a very expensive, wasteful anchor that will not adapt to your needs.

DIRTT Power is a quick-connect, pre-tested and adaptable solution. All your electrical requirements arrive at your site in the correct lengths with factory-built components ready to go. The journeyman does the connections in one location while less expensive tradesmen simply click the connections together. No cutting. No bending pipe. No waste. No contingency fee. If you need to move any of your outlets around later, your facilities team simply unplugs and plugs without disrupting the rest of the chain.

To help remove the mystery of electrical drawings, DIRTT Power is designed for you and delivered to you using intelligent, 3D software called ICE®. ICE shows you your space in 3D. You and your team determine the best placement and quantity of power needed for each work area. ICE automatically adds the components needed all the way back to the electrical panel, either through the ceiling or an access floor, and does the specifications and pricing for you. Any changes you make, even in 3D, are instantly modified in the quote and parts list. The design becomes the order. It is sent to DIRTT containing all the instructions for manufacturing your exact electrical needs.

Modular interiors are only as agile as the infrastructure running through them. When electrical wiring is hardwired to each location, it becomes an anchor. However, if modular interiors have agile plug & play DIRTT Power running through them, you not only “drop the anchor” – you control your future.