

# POWER DISTRIBUTION MODULE



Cii's Power Distribution Modules are mounted in the access floor plenum and are connected by Cii's modular plug and play PowerMate Cables. Whether building, relocating facilities, or just adding workstations, Cii provides fast, cost-effective, and flexible infrastructures for any work environment.

## Features

- Modular “plug and play” connectors provide fast installation, with easy reconfiguration or relocation of power services during moves, adds, and changes
- Constructed of 18-gauge galvanized steel
- Low-profile modules to fit all finished floor heights
- High Capacity – up to 18 circuits distributed from a single module allows for future growth
- Cii standard ten-wire system provides maximum power for large workstation clusters or multiple equipment areas
- Cii Power Distribution can be customized to any circuit requirements, including shared or dedicated neutrals and isolated ground circuits.
- Factory assembled cables provide significant labor savings over conventional pipe and wire installations
- Relocation costs are reduced, due to not having to replace the electrical system, compared to conventional installations
- All Cii power products are UL and/or ETL listed
- UL File No. E140823 and ETL CDR 316109MPK-001
- Cii Power Connectors have a positive tab location and variable keying to ensure secure and safe connection
- Homerun cable lengths are determined by project requirements



For more info visit [atkore.com/cii](http://atkore.com/cii) 

# Options

Power Distribution Module with up to seven (7) ten-wire connections (multiple inputs as required)

- Length x Width: 10.6" x 10.6"
- Height: 2.40" to 2.75"
- Capacity: Maximum 18 circuits, 360 amps (288 usable)



Low Profile Power Distribution Module with up to eight (8) ten-wire connections (up to 4 inputs and up to 7 outputs)

- Length x Width: 16" x 16"
- Height: 1.125"
- Capacity: Maximum 18 circuits, 360 amps (288 usable)

Low Profile Power Distribution Module with up to three (3) output ten-wire connections (1 input)

- Length x Width: 8" x 8"
- Height: 1.125"
- Capacity: Maximum 6 circuits, 120 amps (96 usable)

