Steelcase

Steelcase Universal Modular Power System

Technology is everywhere, but outlets aren't... and everybody needs a place to plug in. Steelcase Universal Modular Power System activates spaces with convenient power at desks and around shared tables – wherever outlets are in high demand. Just a single standard outlet can power the entire system to charge devices and support power access for multiple users. No electrician or hardwiring is needed.



Features and Benefits

Easy access choices

Pick your power play. Universal Modular Power provides powerstrips and under worksurface utility power for plug-and-play access above and below the desktop, including powering height-adjustable desks. An optional curly cord allows for independent changes in desk heights, while an assortment of modular power component parts lets you optimize for different surface sizes and configurations.

Share the power

Make power outlets, USB-A and USB-C ports easy for teams to find and use in almost any space. Universal Modular Power can extend up to 50 feet, subject to local restrictions. The system distributes 15 amps over a single circuit and can split in two directions as needed to serve up to eight individuals around atable or up to six users at fixed height or adjustable desks.



Specs and Technical Details

NRTL Listed U.S. and Canada

Single Curcuit, 15A max

NEMA 5-15 3-prong with overcurrent protection

50 feet max length

First check with authority having jurisdiction

Modular Power System

Fixed-height desks

Straight cord connections for clean aesthetic



Height-adjustable desks Curly cord connections for

managing individual height adjustments



Statement of Line

Powerstrips

DSMPUP







DSMPPSE

DSMPPSC



DSMPPSF



DSMPPSP



DSMPPSPYR

Power Infeeds

Multiple lengths available



DSMPINFEEDC







DSMPINFEED



Distribution Blocks

DSMPDB



DSMPSB



Service Parts

1506113001SR

Jumper Cords

Multiple lengths available



DSMPJS



DSMPJC

Universal Cable Management Kits



DSTRAYSM



DSTRAYLG

