Pixel™
Power and Connectivity

Designed by
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Knoll
Pixel
Power and Connectivity

Designed to create effective learning and training environments, the Pixel Collection fosters connections and creativity. Pixel allows you to access power wherever you need it, offering a range of electrical options including drop-in, edge mount and trough mount units—both cordset and hardwired. In addition, the innovative Pixel Link system makes it easy to daisy chain multiple power modules together.

A Power and connectivity needs addressed through a variety options (Shown: drop-in or trough mount unit)
B Multi-purpose trough with magnetic door and side access for easy access to power and data
C Pixel Link non-sequential cordset power system enables users to connect up to eight power/data units from one feed

Warranty
10 Years

STATEMENT OF LINE

KERG
Ground grommet
Configuration:
+ 1 power
+ 1 dual USB

KE1
Two receptacle module
Configuration:
+ 1 power, 1 USB
+ 2 power

KE2
Three receptacle module
Configuration:
+ 2 power, 1 USB
+ 3 power

KE3
Four receptacle module
Configuration:
+ 2 power, 2 USB
+ 3 power, 1USB

KE4
Four receptacle module
Configuration:
+ 4 power
+ 3 power, 1 USB
+ 2 power, 2 USB
Module can be recessed from view and accessed via a touch latch

KE5
Four receptacle module
Configuration:
+ 4 power
+ 3 power, 1 USB
+ 2 power, 2 USB

KE6
Four receptacle module
(C-Leg trough only)
Configuration:
+ 3 power, 1 USB

KE7
Four receptacle module with clamp mount
Configuration:
+ 4 power
+ 3 power, 1 USB
+ 2 power, 2 USB

KE8
Three receptacle module
Configuration:
+ 3 power
+ 2 power, 1 USB

Jumper Cable
W: 12, 14, 36, 48, 60"

Cord-set Power Starter
W: 72, 120"

Pixel Trac Link
W: 12, 24, 36, 48, 60"

Pixel Trac Link
W: 12, 24, 36, 48, 60"

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Pixel Link

Pixel Link is a non-sequential power system that allows users to daisy chain multiple power centers together. Pixel Link’s starter box is the “brain” of the system which allows users to connect up to 8 power/data units off of one infeed. The smart LED indicators illuminate green when you’re connected and ready to plug in. A red light means that you’ve linked too many units.

Pixel Trac

Pixel Trac is a non-sequential modular power system that allows users to link up to 13 duplex receptacles off of one hardwired infeed. With locking and keyed connectors, installation is a snap. Pixel Trac is a UL Listed Manufactured Wiring System.

FINISHES

Please visit knoll.com/surface-finish-library to view all finishes and swatches.

Case and Receptacle

- Black Case / Black Receptacles
- White Case / White Receptacles
- Bright White Case / Bright White Receptacles