

# Pixel™

## Power and Connectivity

Product Detail ●

Designed by  
Marc Krusin



**Knoll**

**Pixel**  
Power and Connectivity


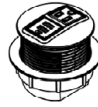


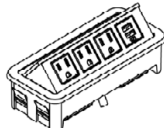
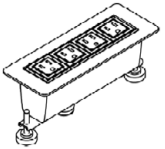
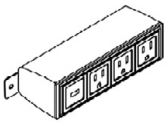
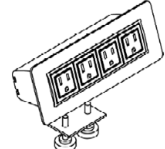
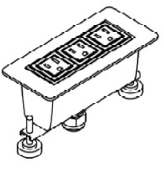
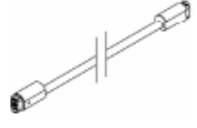
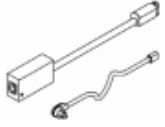


Designed to create effective learning and training environments, the Pixel Collection fosters connections and creativity. Pixel allows you to access power wherever you need it, offering a range of electrical options including drop-in, edge mount and trough mount units—both cordset and hardwired. In addition, 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**

 <p><b>KERG</b> Ground grommet Configuration: + 1 power + 1 dual USB</p>	 <p><b>KE1</b> Two receptacle module Configuration: + 1 power, 1 USB + 2 power</p>	 <p><b>KE2</b> Three receptacle module Configuration: + 2 power, 1 USB + 3 power</p>	 <p><b>KE3</b> Four receptacle module Configuration: + 2 power, 2 USB + 3 power, 1USB</p>	
 <p><b>KE4</b> Four receptacle module Configuration: + 4 power + 3 power, 1 USB + 2 power, 2 USB <i>Module can be recessed from view and accessed via a touch latch</i></p>	 <p><b>KE5</b> Four receptacle module Configuration: + 4 power + 3 power, 1 USB + 2 power, 2 USB</p>	 <p><b>KE6</b> Four receptacle module <i>(C-Leg trough only)</i> Configuration: + 3 power, 1 USB</p>	 <p><b>KE7</b> Four receptacle module with clamp mount Configuration: + 4 power + 3 power, 1 USB + 2 power, 2 USB</p>	
 <p><b>KE8</b> Three receptacle module Configuration: + 3 power + 2 power, 1 USB</p>	 <p><b>Jumper Cable</b> W: 12, 14, 36, 48, 60"</p>	 <p><b>Cord-set Power Starter</b> W: 72, 120"</p>	 <p><b>Pixel Trac Link</b> W: 12, 24, 36, 48, 60"</p>	 <p><b>Pixel Trac Link</b> W: 12, 24, 36, 48, 60"</p>

**Pixel**  
Power and Connectivity



**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**

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Please visit [knoll.com/surface-finish-library](https://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