



Broadcast and Audio/Visual

Neutrik[®] has a commanding position in this market segment. PowerCON[®], powerCON TRUE1, and powerCON 32 are circular quick-lock systems. Solutions range from 16-32 Amps.

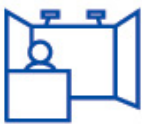
The NEMA 5-15 AKA Edison Plug is also commonly used in broadcast and audio/visual. NEMA to powerCON adapters are available but are dependent on voltage requirements. Solutions range from 15-30 Amps.



Stage Productions

Bates[®] and Group 5[®] are stalwart names in Stage Pin wiring devices used primarily for stage lighting. Solutions range from 20-100 Amps.

NEMA illuminated Straight Blade and Locking wiring devices are used to find electric sources when stages are dark. Solutions range from 15-20 Amps.



Expositions and Trade Shows

Wieland gesis[®] solutions are ideal for large-scale, quick connect power systems. European trade shows rely heavily on this technology. Solutions range from 16-20 Amps.

International and North American trade show power distribution systems use IEC 60309 Pin & Sleeve for higher amperage infrastructure. Solutions range from 16-125 Amps.



Outdoor Festivals and Fairs

Single Pole CAM Systems are typically the backbone for power distribution in outdoor environments. Solutions range from 150-400 Amps.

Branch feeds are often terminated with California Standard CS Twist-Lock systems. Solutions are 50 Amps.

For more information, contact sales@stayonline.com, or visit stayonline.com.