



Linkosity[®] power and control systems are modular plug and play wiring methods that enable fast installation when compared to traditional wiring methods. These pre-wired, pre-configured assemblies offer high electrical performance of 3A to 30A systems up to 600V AC. Major advantages of Linkosity is that cable set lengths can be pre-designed for specific floor layouts and installed in much less time than it takes for an electrician to hard wire that same layout. Linkosity can also be reused to fit alternate floor layouts.



Linkosity cables are constructed with TC-ER/STOOW cable and can be used for temporary or permanent installations and have the crush resistance of metal clad (MC) cable.

Linkosity power system distribution assemblies are enclosures that are fed with Linkosity and house up to 5 NEMA receptacles allowing use of common connections for equipment or convenience power.

 **Enhanced Productivity**

Installation and change outs are completed in a fraction of the time of traditional wiring

 **Maintain Social Distancing**

Plug and play minimizes individuals needed to replace equipment or system redesign

 **Increased Intelligence**

Linkosity takes the guesswork out of job site interpretation of electrical drawings enabling faster implementation and consistent, error-free installations



LINKOSITY® - Cables and Receptacles

Device Type	Ratings	Wires	Conductor Colors**	Length (FT)		
 <p>PH = Double Ended Cable with Male/Female Straight PM = Male Single Ended Straight PN = Male Single Ended 90° PF = Female Single Ended Straight PG = Female Single Ended 90° PQ = Double Ended Cable with Female 90° PR = Double Ended Cable with Male 90° PS = Double Ended Cable with (2) 90° Connectors</p>	Power Components 20 = 20A up to 600V 23 = 20A up to 600V Specialty construction (Includes IG on 6 wire and #10 AWG super neutral conductor on 5 and 6 wire devices, PB color code only) 30 = 30A up to 600V	02 03 04 05	PA = Green/Yellow Black (all others) PB = Green/Yellow White Black (all others) PE = All Blue***	001 = 1' 005 = 5' 010 = 10' 015 = 15' 020 = 20' 025 = 25' 030 = 30' 035 = 35' 040 = 40' 045 = 45' 050 = 50'		
		Control Integration Components 03 = 3A - 2W, 4W up to 300V R3 = 3A - 2W, 3W, 4W up to 300V 10 = 10A - 2W, 3W, 4W, 5W, 6W, 7W, 8W, 9W 7A - 10W, 12W up to 600V			02 04	02 03 04 05 06 07 08 09 10 12
					RF = Female Receptacle*  RM = Male Receptacle (Inlet)* 	
Example: PH	23		06	PB	005	

Note: *1/2" NPT rear thread.
 **Other color codes available upon request.
 ***Two wire only.

Power System Distribution Assemblies

- Available with up to 5 receptacles, wide variety of NEMA receptacle types
- LINKOSITY® power pass through option
- Fed with LINKOSITY® power cable and receptacle
- 16 gauge sheet metal enclosure ANSI 61 gray powder coat NEMA 1
- Device identification marking
- Versatile mounting provision
- Local or master switch



To learn more about LINKOSITY® please visit our website.

Online Resources

The Hubbell Wiring Device-Kellems website offers fast and convenient information through our online catalog, technical support, videos and more. Visit www.hubbell.com/wiringdevice-kellems/en.

Literature Support

Hubbell offers an extensive literature library for product support. Downloadable PDFs are available online.

