

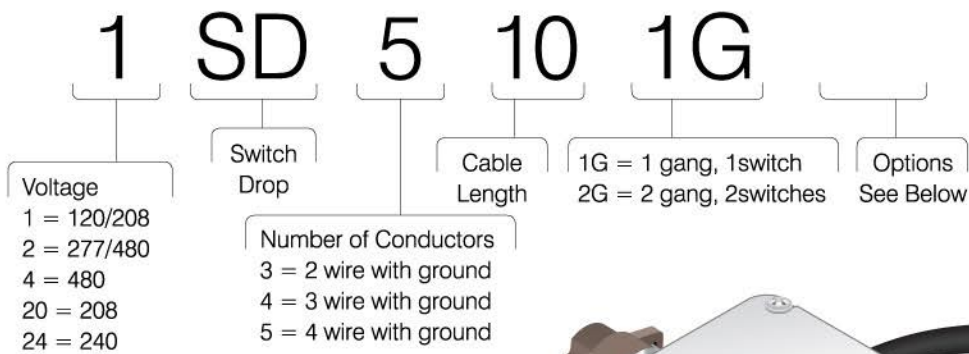
ACLinx® Switch Drop

The switch drop is designed to make or break either one or two circuits in an **ACLinx** modular cable. For example, a switch drop located at a checkout register can be configured to turn your checkout lights on and off. This was designed to make managing any retail operation easier for the employees.

- Easily installed
- Full 20-amp rating
- Single, dual, and three circuit models
- #12 AWG copper conductors standard
- #10 AWG copper conductors optional
- 600V, 90°C insulation
- Dead front construction for safety
- Color coded connectors for easy voltage identification
- Keyed components ensure proper connection, function, and safety
- Positive locking clips prevent accidental disconnection



Product Ordering Key



Connector Key Coding

Color	Voltage
Gray	277/480 and 480VAC
Brown	120/208, 208 and 240VAC
Purple	Dual Neutral 120/208VAC
Khaki	Dual Neutral 277/480VAC
Green	Isolated Ground

Options

Suffix	Description
-2N	Dual Neutral
-IG	Isolated Ground
-10G	#10 AWG Copper Conductors

