



- Voltage color coding
- 20A and 30A
- Plugs, Connectors, Receptacles, Flanged Inlets and Outlets
- Rubber seal to keep out moisture, dust and debris
- Clamp accepts a wide range of cord sizes



Selection Chart

Part Number					Current	Phase	Voltage	Poles/Wires	Colour
Connector	Plug	Receptacle	Inlet	Outlet					
L5-20C	L5-20P	L5-20R	L5-20MI	L5-20FO	20A	1PH	125V	2P3W	Yellow
L6-20C	L6-20P	L6-20R	L6-20MI	L6-20FO	20A	1PH	250V	2P3W	Blue
L7-20C	L7-20P	L7-20R			20A	1PH	277V	2P3W	Grey
L8-20C	L8-20P	L8-20R			20A	1PH	480V	2P3W	Red
L14-20C	L14-20P	L14-20R	L14-20MI	L14-20FO	20A	1PH	125/250V	3P4W	Orange
L15-20C	L15-20P	L15-20R	L15-20MI	L15-20FO	20A	3PH	250V	3P4W	Blue
L16-20C	L16-20P	L16-20R	L16-20MI	L16-20FO	20A	3PH	480V	3P4W	Red
L21-20C	L21-20P	L21-20R	L21-20MI	L21-20FO	20A	3PH - Y	120/208V	4P5W	Blue
L5-30C	L5-30P	L5-30R	L5-30MI	L5-30FO	30A	1PH	125V	2P3W	Yellow
L6-30C	L6-30P	L6-30R	L6-30MI	L6-30FO	30A	1PH	250V	2P3W	Blue
L14-30C	L14-30P	L14-30R	L14-30MI	L14-30FO	30A	1PH	125/250V	3P4W	Orange
L15-30C	L15-30P	L15-30R	L15-30MI	L15-30FO	30A	3PH	250V	3P4W	Blue
L16-30C	L16-30P	L16-30R	L16-30MI	L16-30FO	30A	3PH	480V	3P4W	Red
L17-30C	L17-30P	L17-30R	L17-30MI	L17-30FO	30A	3PH	600V	3P4W	Black
L21-30C	L21-30P	L21-30R	L21-30MI	L21-30FO	30A	3PH - Y	120/208V	4P5W	Blue

Understanding Color Codes

ElecDirect twisting lock devices are color-coded by voltage to bring an added element of safety to users.

Users can quickly identify matching devices and easily identify line voltages to protect people and equipment.

Color codes are based on the IEC 60309 standard that are used in Pin and Sleeve devices.

Voltage	Colour
125V	Yellow
125/250V	Orange
250V	Blue
3ph 250V	
3ph-Y 120/208V	
277V	Grey
480V	Red
3ph 480V	
3ph-Y 277/480V	
3ph 600V	Black