



Eaton's Color **Coded Locking Devices** are an industry-first solution that adds six voltage rating color codes to plugs, connectors, inlets, outlets and receptacles.



The superior safety of Eaton's Arrow Hart locking devices has been enhanced with **color coding** to provide you a quick, clear and easy way to **identify your circuit voltage**. Designed to provide the long lasting, dependable service you've come to expect from Arrow Hart plugs and connectors, our **color coded locking devices** are the perfect solution for your commercial and industrial applications.

Features & benefits

- Six color codes consistent with IEC 60309 standard to identify voltage ratings at a glance
- Voltage ratings are printed on device in a location which is visible even when devices are mated
- Ergonomic ultra grip design on plugs and connectors are easier to handle during use
- Double dovetail cord grip provides superior cord alignment and clamp force for wire retention



Perfect for:

Welding, generators, power distribution units, stage and entertainment equipment, trade shows, conventions, temporary power, industrial machinery and equipment

Connect with Color Find your voltage - find your NEMA - find your color.

Use the chart below to **find the color** for your devices. See our NEMA selector guide for our full product offering.



Voltage	NEMA	Color
125 v/ac	L5	
125/250 v/AC	L10, L14, Non-NEMA	
250 V/AC	L6	
3Ø 250 v/ac	L11, L15	
3ØY 120/208 v/AC	L18, L21, Non-NEMA	
277 V/AC	L7	
480 V/AC	L8	
3Ø 480 v/ac	L16	
3ØY 277/480 v/AC	L19, L22	
3Ø 600 v/ac	L17	
3ØY 347/600 v/ac	L20, L23	

We make what matters work *

★ At Eaton, we believe that power is a fundamental part of just about everything people do. Technology, transportation, energy and infrastructure-these are things the world relies on every day. That's why Eaton is dedicated to helping our customers find new ways to manage electrical, hydraulic and mechanical power more efficiently, safely and sustainably. To improve people's lives, the communities where we live and work, and the planet our future generations depend upon. Because that's what really matters. And we're here to make sure it works.

See more at Eaton.com/whatmatters

Visit our website: www.eaton.com/wiringdevices

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