

## 20 Amp Locking Devices

### 20A Locking Plugs, Connectors and Receptacles Inches (mm)

**UL Type 4, 4X, 6P**

**IP65, 66, 67, 69k\***

SUITABILITY



Plug	Rating Connector	Poles/ Wires	Cord Diameter	Color	Thermoplastic Elastomer		
					Plug	Connector	Receptacle
NEMA L5-20, 20A 125V 		2-Pole 3-Wire	.325"-.750" (8.3-19.1)	Yellow Black	<b>BRY26W47</b> <b>BRY26W47BK</b>	<b>BRY27W47</b> <b>BRY27W47BK</b>	<b>BRY67W47</b> —
NEMA L6-20, 20A 250V 		2-Pole 3-Wire	.325"-.750" (8.3-19.1)	Yellow Black Clear	<b>BRY26W48</b> <b>BRY26W48BK</b> <b>BRY26W48WC</b>	<b>BRY27W48</b> <b>BRY27W48BK</b> <b>BRY27W48WC</b>	<b>BRY67W48</b> <b>BRY67W48BK</b>
NEMA L7-20, 20A 277V AC 		2-Pole 3-Wire	.325"-.750" (8.3-19.1)	Yellow	<b>BRY26W49</b>	<b>BRY27W49</b>	<b>BRY67W49</b>
NEMA L14-20, 20A 125/250V AC 		3-Pole 4-Wire	.325"-.875" (8.3-22.2)	Yellow	<b>BRY26W74</b>	<b>BRY27W74</b>	<b>BRY67W74</b>
NEMA L15-20, 20A 3Ø 250V AC 		3-Pole 4-Wire	.325"-.875" (8.3-22.2)	Yellow Black	<b>BRY26W75</b> <b>BRY26W75BK</b>	<b>BRY27W75</b> <b>BRY27W75BK</b>	<b>BRY67W75</b> <b>BRY67W75BK</b>
NEMA L16-20, 20A 3Ø 480V AC 		3-Pole 4-Wire	.325"-.875" (8.3-22.2)	Yellow Black	<b>BRY26W76</b> <b>BRY26W76BK</b>	<b>BRY27W76</b> <b>BRY27W76BK</b>	<b>BRY67W76</b> <b>BRY67W76BK</b>
NEMA L21-20 20A 3ØY 120/208V AC 		4-Pole 5-Wire	.350"-.1150" (9-29)	Yellow Black	<b>BRY26W81</b> <b>BRY26W81BK</b>	<b>BRY27W81</b> <b>BRY27W81BK</b>	<b>BRY67W81</b> —
NEMA L22-20 20A 3ØY 277/480V AC 		4-Pole 5-Wire	.350"-.1150" (9-29)	Yellow	<b>BRY26W82</b>	<b>BRY27W82</b>	<b>BRY67W82</b>
NEMA L23-20 20A 3ØY 347/600V 		4-Pole 5-Wire	.350"-.1150" (9-29)	Yellow	<b>BRY26W83</b>	<b>BRY27W83</b>	<b>BRY67W83</b>
20A 125/250V, Non-NEMA 		3-Pole 3-Wire	.325"-.875" (8.3-22.2)	Yellow	<b>BRY26W08</b>	<b>BRY27W08</b>	<b>BRY67W08</b>
20A 3ØY 120/208V AC Non-NEMA 		4-Pole 4-Wire	.375"-.1125" (9.5-28.6)	Yellow	<b>BRY26W09</b>	<b>BRY27W09</b>	<b>BRY67W09</b>

Note: \*Single receptacles while in use, not with cover closed.  
Black devices are available, consult factory.  
See page I-4 for product dimensions.