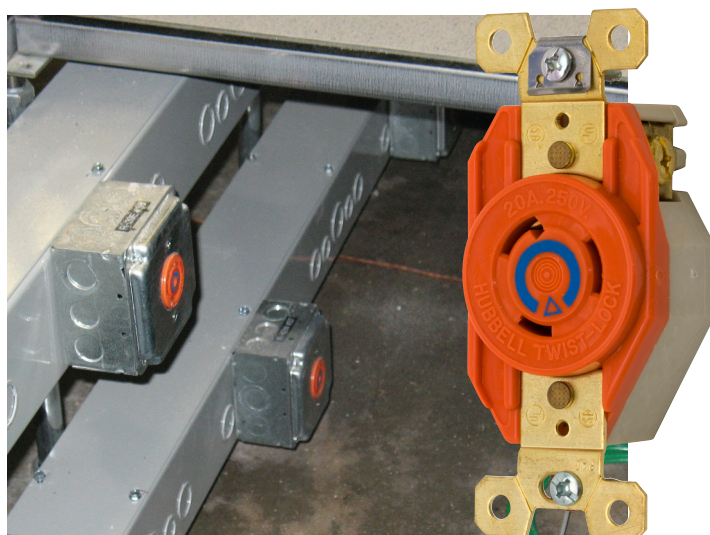


Twist-Lock® Receptacles for Data Centers and Financial Institutions

Blue Twist-Lock® Receptacles

Modern data centers are now requiring identification of circuits that are protected by an Uninterruptable Power Supply (UPS). Hubbell's offering of blue Twist-Lock devices provides the necessary color coding and are readily available from stock.



Isolated Ground Twist-Lock® Receptacles

Hubbell uses insulation barrier construction to isolate the ground contacts from the mounting strip, providing a clean, noise-free ground for sensitive equipment.

- High-Impact, abuse-resistant nylon face
- Back and Side Wire terminations with #10 terminal screws
- One piece contact design prevents overheating
- All brass mounting and grounding system
- Glass reinforced thermoplastic polyester base provides high heat resistance

Ordering Information

Rating	Description	Holes
	20A/125V NEMA L5-20R Single Receptacle, Blue	HBL2310M7
	Isolated Ground, Orange	IG2310
	20A/250V NEMA L6-20R Single Receptacle, Blue	HBL2320M4
	Isolated Ground, Orange	IG2320
	30A/125V NEMA L5-30R Single Receptacle, Blue	HBL2610M6
	Isolated Ground, Orange	IG2610
	30A/250V NEMA L6-30R Single Receptacle, Blue	HBL2620M6
	Isolated Ground, Orange	IG2620



Blue Straight Blade Products

Blue Straight Blade Duplex Receptacles

Blue receptacles can be used to identify convenience receptacles which are protected by Uninterruptable Power Supply (UPS) systems as required in data centers. Blue receptacles are offered in various grades and are also available in Isolated Ground versions



20A 125V
NEMA 5-20R
UL CSA
1 HP

Ordering Information

Application		Features	Catalog Number
	Extra Heavy Duty Industrial Applications	Circuit ID Marking Area One Piece Brass Ground Strap Wraparound Face	HBL5362BL
	Industrial Performance in a Compact Design	Brass Ground Strap Triple Wipe Contacts	HBL5352BL
	Commercial Applications	Galvanized Steel Strap Triple Wipe Contacts	5362BL
	Applications Requiring Isolated Ground	Provides a dedicated, noise-free ground path	CR5352IGBL



HBL5362BL



HBL5352BL



5362BL



CR5352IGBL