

Intelligent Wiring Solutions

Asset Monitoring - RFID Enabled Wiring Devices

RFID Tags are available as a cord clamp kit for Straight Blade, Twist-Lock® and Pin and Sleeve devices. Series 16 Single Pole devices have the RFID tag molded into the body.

- Series 16 Single Pole inline devices (complete device)
- Series 16 replacement bodies
- 15A Insulgrip Straight Blade or Twist-Lock® (cord clamp kit)
- 20A, 30A and 50A Insulgrip® Twist-Lock® (cord clamp kit)
- 60A Pin & Sleeve (cord clamp kit)
- 100A Pin & Sleeve (cord clamp kit)



Colored Cord Clamps available for visible phase and cable length identification

*Other colors available upon request



Insulgrip® Twist-Lock® Kits

Description	Color	Catalog Number
15A & 20A Straight Blade 15A Twist-Lock®	Natural	HBLRFKIT1
3 Wire Twist-Lock®	Natural	HBLRFKIT2
	Blue	HBLRFKIT2BL
	Green	HBLRFKIT2GN
	Brown	HBLRFKIT2BN
4 & 5 Wire Twist-Lock®	Natural	HBLRFKIT3
	Blue	HBLRFKIT3BL
	Green	HBLRFKIT3GN
	Brown	HBLRFKIT3BN
	Orange	HBLRFKIT3O
50 Amp Cord Clamp	Natural	CSRFKIT



Pin and Sleeve Kits

Description	Catalog Number
60A	HBL60RFKIT
100A	HBL100RFKIT

Note: Kits will include cord clamps, screws and inserts where applicable.



Series 16 RFID Enabled Single Pole Devices

Description	Color	Male	Female	
300A	Black	HBLRF300MBK	HBLRF300FBK	
	White	HBLRF300MW	HBLRF300FW	
	Green	HBLRF300MGN	HBLRF300FGN	
	Blue	HBLRF300MBL	HBLRF300FBL	
	Red	HBLRF300MR	HBLRF300FR	
	Brown	HBLRF300MBN	HBLRF300FBN	
	Orange	HBLRF300MO	HBLRF300FO	
	Yellow	HBLRF300MY	HBLRF300FY	
	400A	Black	HBLRF400MBK	HBLRF400FBK
		White	HBLRF400MW	HBLRF400FW
Green		HBLRF400MGN	HBLRF400FGN	
Blue		HBLRF400MBL	HBLRF400FBL	
Red		HBLRF400MR	HBLRF400FR	
Brown		HBLRF400MBN	HBLRF400FBN	
Orange		HBLRF400MO	HBLRF400FO	
Yellow		HBLRF400MY	HBLRF400FY	



Series 16 Replacement Bodies

Description	Color	Male	Female
300A or 400A	Black	HBLRFMBBK	HBLRFFBBK
	White	HBLRFMBW	HBLRFFBW
	Green	HBLRFMBGN	HBLRFFBGN
	Blue	HBLRFMBBL	HBLRFFBBL
	Red	HBLRFMBR	HBLRFFBR
	Brown	HBLRFMBBN	HBLRFFBBN
	Orange	HBLRFMBO	HBLRFFBO
	Yellow	HBLRFMBY	HBLRFFBY