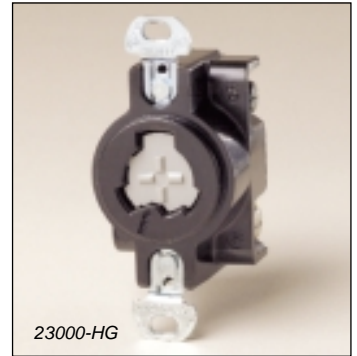
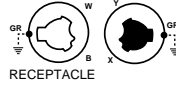


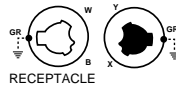
### 20 AMP 125V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	CORD DIA. (inches)	WIRE GAUGE (stranded)	NON-NEMA CONFIG.
Single Flush Receptacle with a Thermoset body	*23000-HG			
Locking Connector	*23001-HG	.250-.656		
Locking Plug	*23004-HG			



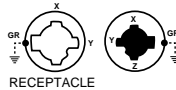
### 20 AMP 125V 2-Pole 3-Wire Grounding

DESCRIPTION	CAT. NO.	CORD DIA. (inches)	WIRE GAUGE (stranded)	NON-NEMA CONFIG.
Single Flush Receptacle	23030			
Locking Connector	23031-A	.256-.656		
Locking Plug	23034-A			



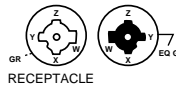
### 30A-600VAC / 20AMP - 250V DC 3-Pole 4-Wire Grounding

DESCRIPTION	CAT. NO.	CORD DIA. (inches)	WIRE GAUGE (stranded)	NON-NEMA CONFIG.
Single Flush Receptacle	20403			
Locking Connector	21414-B	.360-.484		
Locking Plug	21415-B			



### 30A-600VAC / 20AMP - 250V DC 4-Pole 5-Wire Grounding

DESCRIPTION	CAT. NO.	CORD DIA. (inches)	WIRE GAUGE (stranded)	NON-NEMA CONFIG.
Single Receptacle with Fiberglass Reinforced Nylon Interior with Cast Iron and Steel Shell. Fits FS or FD boxes	25403			
Locking Connector	25414-B	.625-1.0		
Locking Plug	25415-B			



#### SPECIFICATIONS & FEATURES

- Locking power interrupting devices designed for demanding industrial, hospital, and heavy commercial settings
- High impact materials resist cracking in high abuse environments
- Automatic cord clamping provides strong grip for excellent cord retention

#### MATERIAL CHARACTERISTICS

Environmental: Flammability per UL94 or CSA C22/06 Requirements  
 Operating Temperature: -40°C to 75°C

\*UL listed for "HOSPITAL USE ONLY" applications in non-hazardous locations  
 For appropriate wallplates for listed receptacles, please call our sales office.  
 All devices are UL Listed and CSA certified.