

Locking Devices
Power Interrupting Devices



- Three-piece thermoplastic clamp assembly with fast-lead stainless screws provides a more consistent durable grip
Superior wire terminations are assured with box terminals and screws with pressure pads
No "lazy" connections because a spring-loaded safety shutter automatically ejects the plug if it hasn't been properly locked into the female device
Insulated non-metallic housing enhances safety and resistance to impact
Positive locking is ensured by the nose of the plug being keyed into a detent in female device

20A 125V AC or DC, 10A 250V DC, 480V AC, 2-Pole 3-Wire and 3-Pole 3-Wire Inches (mm)



Table with 7 columns: Rating, Poles/Wires, Cord Diameter, Description, Clamp-Type Terminals (Nylon Plug, Nylon Connector), and Single Receptacle, Back Wired. It lists specifications for 20A and 10A devices in various configurations.

Note: *These devices are not UL Listed and are for replacement use only in existing installations. See page H-27 for weather protective boots and accessories.

Product Dimensions Inches (mm)

Table with 3 columns: Plug, Connector, and Single Receptacle. It lists dimensions A, B, C, D, E, and F for each component in inches and millimeters.

