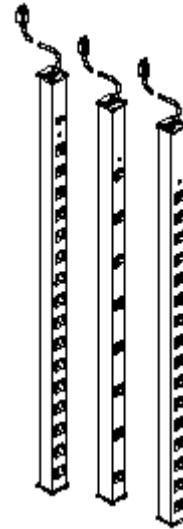


Plug-In Industrial Rackmount & Cabinet Protectors

Bring power safely and conveniently to wherever your need it with a full line of standard and custom **Plug-In Rackmount & Cabinet** Units. These units are ideal for use in a wide variety of settings, including relay racks and cabinets, laboratories, workshops, classrooms and offices.

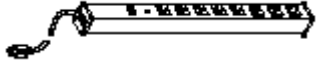
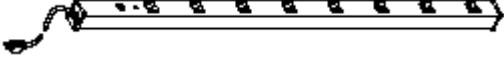
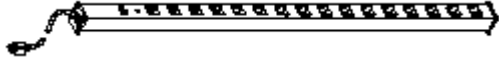
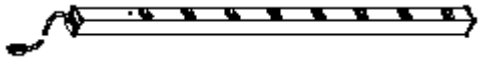

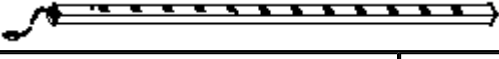

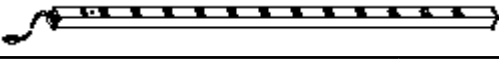
Plug-In Rackmount & Cabinet units include compact, 90°, deluxe control, industrial, hospital grade, and international units. Most are available in both 15 and 20 Amp configurations.



Product Features

- **User-Ready Units**
 - ▶ Plug-in units provide power distribution in a portable, plug-in unit.
- **Rugged Construction**
 - ▶ Durable 2" x 1 3/4" (44mm x 51mm) or 3 1/2" x 2" (89mm x 44mm) aluminum housing. Some plug-in units are available with an impact-resistant plastic housing.
- **Space Saving**
 - ▶ Rackmount units fit standard 19" (482mm) relay racks. Compact 1U design takes up minimum space. 23" (584mm) units available.
- **Low Profile**
 - ▶ Cabinet units offer a narrow 1 1/2" x 1 3/16" (38mm x 20mm) aluminum housing.
- **Aesthetically Pleasing**
 - ▶ Industrial units have a grey finish and a black cord.
- **Flexible Mounting**
 - ▶ Each unit features one of four different mounting types. Each mounting method has been designed to optimize the performance of the product. Complete mounting hardware and installation instructions are included with every unit.
- **Cord Properly Rated To Load Requirements**
 - ▶ 15 Amp units have a 14/3 SJT cord and a NEMA 5-15P plug. 20 Amp units have a 12/3 SJT cord and a NEMA 5-20P or NEMA 1%-20P plug.
- **Lighted Switch**
 - ▶ Most units have lighted ON/OFF switches to control power to the unit.
- **Resettable Circuit Breaker**
 - ▶ Provides overload protection
- **Product Warranty**
 - ▶ Two-Year
- **UL Recognized or Listed And CSA Certified**
 - ▶ Rackmount units are UL recognized components. All other units are UL listed and meet UL1363 standards. All 15A units are CSA certified.

Model Selection Guide

Industrial Plug-In Outlets		
Model	Description/Specifications	Dimensions
UL300BC/UL300BD	8 outlets, lighted switch.	6' (1.8m) or 15' (4.6m) cord. Length 24" (609mm). Receptacle center-to-center 2" (51mm).
		
UL401BC/UL401BD	8 outlets, lighted switch.	6' (1.8m) or 15' (4.6m) cord. Length 48" (1220mm). Receptacle center-to-center 5¼" (133mm).
		
UL402BC/UL402BD	16 outlets, lighted switch.	6' (1.8m) or 15' (4.6m) cord. Length 48" (1220mm). Receptacle center-to-center 2½" (64mm).
		
UL403BC/UL403BD	8 outlets.	6' (1.8m) or 15' (4.6m) cord. Length 48" (1220mm). Receptacle center-to-center 5¼" (133mm).
		
UL404BC/UL404BD	16 outlets	6' (1.8m) or 15' (4.6m) cord. Length 48" (1220mm). Receptacle center-to-center 2½" (64mm).
		
UL2062BC/UL2062BD	12 outlets	6' (1.8m) or 15' (4.6m) cord. Length 72" (1830mm). Receptacle center-to-center 5¼" (133mm).
		
UL2063BC/UL2063BD	24 outlets.	6' (1.8m) or 15' (4.6m) cord. Length 72" (1830mm). Receptacle center-to-center 2½" (64mm).
		
UL2064BC/UL2064BD	12 outlets, lighted switch.	6' (1.8m) or 15' (4.6m) cord. Length 72" (1830mm). Receptacle center-to-center 5¼" (133mm).
		
UL2065BC/UL2065BD	24 outlets, lighted switch.	6' (1.8m) or 15' (4.6m) cord. Length 72" (1830mm). Receptacle center-to-center 2½" (64mm).
