

Power Distribution Box and Power Cords

Specifications and Features



The Box

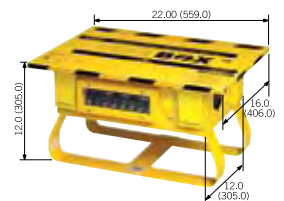
- For temporary use in industrial and commercial maintenance and repair stations (construction, entertainment, amusement sites, trade shows, convention halls) where portable power is needed
- Weatherproof covers prevent nuisance tripping; prevent moisture from entering contacts
- Clear port hole panel for circuit breaker viewing
- Reinforced metal housing and legs withstand abuse
- Backed by a limited one-year warranty

Power Cords

- Flexible, abrasion-resistant construction for reliable performance to -31°F
- Raintight covers satisfy NEC Article 410-57(b) requirements
- Raintight covers are rated NEMA 3R



TEMPORARY PORTABLE POWER DISTRIBUTION CENTER/GFCI (THE BOX)

Description	Cat. No.	Inlet	Outlet
		 6: L5-20R	 1: L 6-30R
Rating		50A 120/250V	50A 120/250V
(6) 20A/120V Locking, GFCI Protected	PB101-SGF		
(1) 30A/250V Locking, GFCI Protected			
(6) 20A/120V Locking, GFCI Protected	PB101-000		
(1) 30A/250V Locking, Non-GFCI Protected			
(6) 20A/120V Straight Blade, GFCI Protected	PB103-SGF		
(1) 30A/250V Locking, GFCI Protected			
(6) 20A/120V Straight Blade, GFCI Protected	PB103-000		
(1) 30A/250V Locking, Non-GFCI Protected			



PB101-SGF

POWER CORDS

Description	Cat. No.	Inlet	Outlet
		 Non-NEMA	 Non-NEMA
100 ft. Temporary Power Cord w/Weather-Resistant 50A, 120/250 Plug and Connector	KUS-A9519		
50 ft. Temporary Power Cord w/Weather-Resistant 50A, 120/250 Plug and Connector	KRS-A9519		



KRS-A9519

Commercial Grade

TESTING AND CODE COMPLIANCE

Meets all NEMA WD 1 & 6, and ANSI requirements

- UL Standard 943 Class A (GFCI) and 498 (receptacles)
- CSA Certified (File #LR-57811)
- NOM Certified (#057)
- Meets OSHA Regulation 20, Part 1926, Subpart K Standards

MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2
 Operating Temperature: -35°C to 66°C

POWER CORDS

- UL Listed (File #E-48380)

ELECTRICAL

Dielectric Voltage: Withstands 1500V per UL 498

Current Interr.: 2kA

Temp. Rise: 30°C max at full rated current after 50 cycles over-load at 150% rated current for both AC and DC per UL 498

Trip Level: 5 ± 1 mA

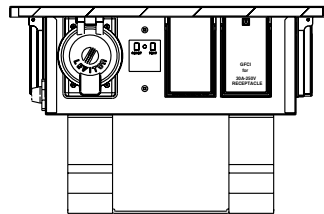
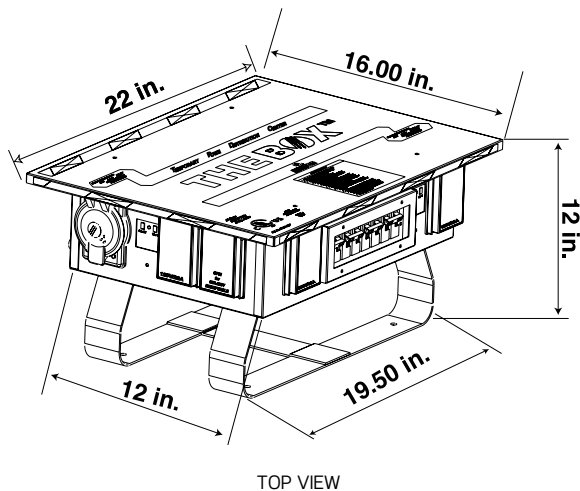
MECHANICAL

Terminal I.D.: Brass-Hot, Silver-Neutral, Green-Grounding

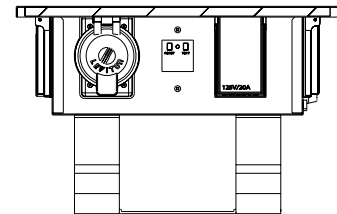
Terminal Accom.: N/A

Product I.D.: Ratings are permanently marked on device

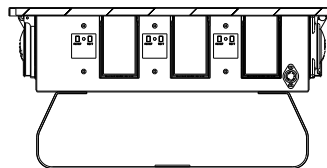
DIMENSIONS



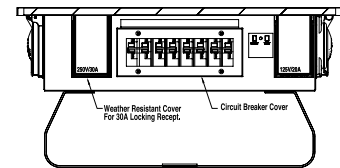
END VIEW 1



END VIEW 2



SIDE VIEW 1



SIDE VIEW 2