



100 Amp Pagoda to Duplex Receptacles, Weather Resistant

100A 120/208 VAC, (1) Set of (5) 16 Series Cam-type, Single Pole Males (Inlets) to (15) NEMA 5-20 (Edison) Straight Blade Receptacles (Outlets), Pagoda™

Part Number **DB100NP-ABB-S3**

Markets **Entertainment** **Industrial** **Military**

Rating **Outdoor**

Enclosure **Box**

Input **Cams**

Output **NEMA**

Amperage 100A

Certifications



Features & Benefits

- This PowerHOUSE™ portable power distribution box is extremely versatile and can be fed from a generator or panel
- Rated for outdoor use, this box can accept up to (30) NEMA 5-20, 20 Amp Edison cords for powering lights and audio equipment for events including small concerts
- Applications also include powering light tools and computers
- Heavy-duty molded rubber enclosure is fully insulated and resistant to shock, impact and corrosion
- Breakers are mounted under hinged lid for enhanced safety
- Stackable and compact for for easy storage and convenient portability
- Elevated base keeps receptacles above ground level

Markets Served

Live Events, Concert Touring, Convention Centers, Motion Picture and Television Production, Industrial, Shipyards

Technical Information

- Rating: 100 Amp, Three-phase (H,H,H,N,G), 4-pole, 5-wire, 120/208Y VAC, 60 Hz
- Environmental Rating: NEMA 3R (Weather Resistant)
- Input: (1) set of (5) 16 Series, 400 Amp, single pole, single wire, 600 VAC, BRBWG color-coded, cover doors, cam-type inlets, panel mount
- Output: (15) NEMA 5-20 (Edison), 20 Amp, 2-pole, 3-wire, 125 VAC, straight blade duplex receptacles, cover doors, panel mount
- Feed Thru: None
- Main Breaker: None
- Overcurrent Protection: 20 Amp, 125 VAC, single-pole, hydraulic magnetic, branch-rated circuit breakers
- Enclosure Type: Pagoda™
- Overall Dimensions: 14.25"L x 14.25"W x 14.15"H
- Weight: 32.0 lbs
- Agency Approval: cULus Listed