



We Deliver the Power™

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## 30 Amp Military Style Enclosure to (9) NEMA L5-20 20 Amp 1 Phase Duplex Receptacles

USMC MEPDIS-R 5kW Indoor Box with Cord sets

**PowerHOUSE™**  
Portable Distribution Boxes



**USMC**  
MEPDIS-R System

### Features & Benefits:

- Fully insulated heavy-duty molded rubber enclosure with HDPE top and bottom provides superior impact, weather, chemical, and shock resistance
- Tested and passed MIL-STD-810F for:
  - High and low temperature shock
  - Solar radiation
  - Rain, salt, fog, sand, dust, icing, and freezing rain
  - Road mission
  - Drop Test
- Units can be stacked, saving storage and space
- Elevated base keeps receptacles above ground level and out of water

### Specifications:

**Rating:** 30 Amp, 3 Phase, (H,H,H,N,G), 4 Pole, 5 Wire, 120/208Y VAC, 50/60 Hz

**Environmental Rating:** In accordance with MIL-STD-810F

**Input:** (1) 30 Amp, 3 Phase, 4 Pole, 5 Wire, 120/208Y VAC, IEC 60309 Pin & Sleeve inlet

**Output:** (9) NEMA L5-20, 20 Amp, 1 Phase, 2 Pole, 3 Wire, 120 VAC, duplex receptacles

**Feed Thru:** None

**Overcurrent Protection:** All outlets are protected by branch circuit rated breakers

**Cord Sets:** (6) 50' 10/3 SEOW quad box extensions with (2) NEMA L5-20 duplex receptacles each

**Enclosure Type:** Military Style

**Dimensions:** 19"L x 18"W x 15"H

**Weight:** Box 38.5 lbs., Cable 84 lbs., Total 122.5 lbs.

**Catalog Number:** DB-30NA-AQQ-S3

**National Stock Number:** NSN-6110-01-532-1794

**GSA Contract Info/Number:** GS-07F-0296N

### Description:

30 Amp, 3 Phase, 4 Pole, 5 Wire, 120/208Y VAC, Military Style Enclosure, (1) 30 Amp Pin & Sleeve inlet to (9) NEMA L5-20 20 Amp duplex receptacles, Weather Resistant

### Application:

Used in shelters and tents to provide convenient 20 Amp household type receptacles to power lights, computers, and light tools on expeditionary military bases or camp.