IOIOBox – Enclosure Build Questionnaire

1. Enclosure Size

   Bantam
   - 28.5"H x 26"W x 21"D
   - 6U Standard (22U Maximum)

   Original
   - 42.3"H x 26.1"W x 25.0"D
   - 12U Standard (38U Maximum)

2. Rear Door Option

   Airtight - Solid rear door, makes an airtight enclosure.

   Vented - Passive dual vents

   AC300+Heat Kit - 300W AC Unit (power supply not included)

   Barebones   **+ Bantam Rear Door**   **+ Original Rear Door**

   AC600+Heat Kit - 600W AC Unit – Not compatible with Bantam model (power supply not included)

   Barebones   **+ Original Rear Door**

3. Cable Ingress/Engress Options:

   Standard (Aluminum Plate + M12/M20 Cable Glands)

   Cable Hood and Rubber Gasket

   Roxtec EZEntry 16/16 Kit

   Roxtec EZEntry 24/24 Kit

4. Additional Options

   PowerVent Kit – only available with vented rear door option (power supply not included)

   24V   48V   Quantity (max 2): _____

   Each pair of fans is terminated together into a DC female adapter. Also included, is an ethernet adapter for use with a POE injector or switch. Supports 2 per IOIOBox.

   Steel Mount Kit - Used for mounting to vertical surfaces like poles, walls, or towers
   ** This kit does not include hardware to attach the plates to your structure.**

   Din Rail Kit - The perfect size to fit the front door mounting points

   Quantity (max 4): _____

   DIN Heater (power supply not included)

   Illumination Kit - Includes LED bar accessory that mounts to ceiling (power supply not included)

   Quantity (max 2): _____

   Upper U Rack Expansion Kit

   Lower U Rack Expansion Kit   Quantity (max 2): _____

   Wood Backer

Please email your completed form to sales@mbsiwav.com or direct to your sales represenative to recieve pricing.