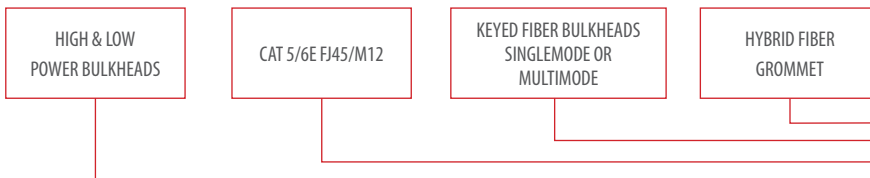




UNIVERSAL HYBRID FIBER ORIENTATION UNIT FOR DISTRIBUTED FIBER AND LOW VOLTAGE DC POWER BREAKOUT APPLICATIONS TO SUPPLY LATERAL FIBER AND LOW VOLTAGE POWER TO A WFR-HFT

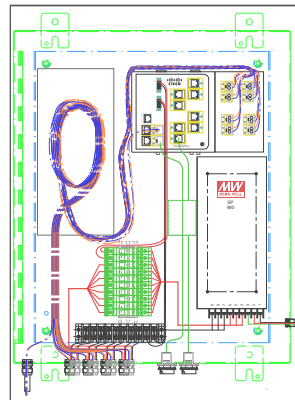
### FEATURES & BENEFITS

- Hybrid Fiber Origination (HFO) Distribution Point to Downstream Hybrid Fiber Termination (HFT) (up to 8 ports)
- 316 Stainless Steel NEMA type 4X Rated Enclosure
- IP 68 Rated Connections
  - Hybrid Fiber Entry Copper & Fiber
  - Keyed Tactical Fiber Bulkhead Connections
  - Ruggedized Cat5/6e Connections RJ45/M12
  - High & Low DC Power Bulkheads
- Pre-configured and Tested Prior to Shipping
- 12 Count Fiber Optic Splice / Breakout Tray
- Mil-Spec DC Voltage Distribution Power Supply  
47-63Hz / 100-2240VAC input, 1000 or 500 watt output



### HFO SPECIFICATIONS

- Dimensions : H 16.00" x W 14.00" x D 6.00"  
(H 406mm x W 355mm D 152mm)
- Estimated Ship Weight : 22 lbs/10 kg



### CONFIGURATION OPTIONS

- 4 PORTS / 8 PORTS
- HIGH POWER 1000 WATTS / LOW POWER 500 WATTS
- SINGLE MODE OR MULTIMODE FIBER

