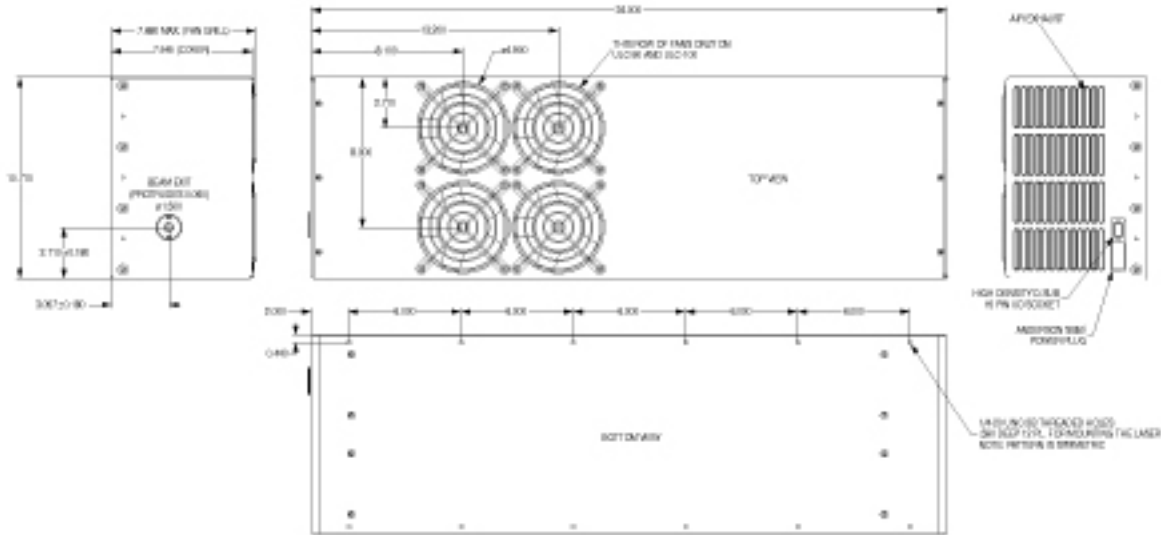


## ULC-50 to ULC-100 Specifications



### SPECIFICATIONS

- Rated Power\*
- Wavelength
- Power Stability
- M2
- Beam Size (Near Field)
- Beam Divergence (Full angle)
- Beam Ellipticity (Near Field)
- Polarization
- Pointing Stability
- Optical Pulse Rise or Fall Time
- Optical Modulation
- Modulation Signal Type
- Internal Tickle
- Tickle Frequency
- Tickle Pulse Width
- Cooling
- Weight
- Environmental
- Ambient Temperature (Operational)
- Relative Humidity
- Power Requirements
- DC Input Voltage
- RMS Current (CW, Including Fan)
- Inrush Current

### ULC-50/60

- 50 or 60 watt
- 10.6u
- +/-5% after 15 minutes of CW operation
- 1.2+/- .2
- 4+/-1mm
- 5+/-1mR
- NA
- Random
- 200uR
- 120+/-40uS
- 100% up to 5KHz
- TTL Compatible
- On/Off, Dipswitch Adj.
- 1-6KHz
- 0-6uS
- Air (built in)
- 65lbs. (30kg)
- 50-95 ° F (10-35 )
- <90% (Non-condensing)
- 48.0 VDC
- 20 A
- 140 A, 150uS

