

LumenAir™ LA-1 & LA-2 2020 Data Sheet



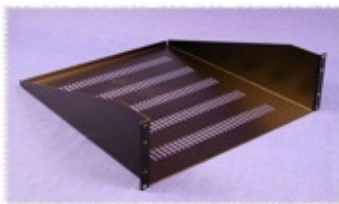
Standard Features - Version-6 Jan 2018

- Air pressure output range 0 - 45.00" H2O
- Set point resolution: 0.01" H2O
- Color touch screen operator interface with password lock
- Stand-alone air system using precision internal air pumps
- LumenAir modules available with 1, 2 or 4 air channels for multi-lumen extrusion
- Stacking LumenAir modules for any number of air channels required
- Alarm function for air pressure change during operation
- External digital setpoint trim via contact closure input
- MODBUS RS485 data port for external control at your extruder or remote HMI
- 0-10v analog input for external setpoint control
- Universal Input power: 110-240 Volts AC, 50-60 HZ, 1-Phase
- Operating temperature range: 32F – 108F (0c – 42c)
- Dimensions: 16.6" x 13" x 5.25" (42.16 x 33 x 13.34 cm)
- All LumenAir systems are CE listed
- Removable pressure sensors can now be sent out for re-calibration

Please specify required power cord when ordering - U.S., U.K., Germany, China or Japan

Standard U.S. delivery payment terms are 50% deposit with order, balance on delivery.

5% discount for 2 or more units - Prices do not include shipping charges. FOB Las Vegas, NV



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Mounting Options – Sold Separately

- Enclosure cabinets for mounting 2 to 10 LumenAir modules. Free-standing or caster wheels
- Wall mounting shelf for installing a single LumenAir module at eye-level.