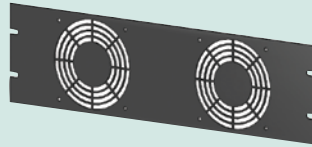**rp electronics**
R.P. Electronic Components Ltd.

Fan Panels

FAN PANEL - BLANK
- *Black powder-coated steel*
- *Fans sold separately*
- *Mounting hardware not included*

Create your own rack mount fan with these panels. Designed for 120mm fans. Perfect as an exhaust fan panel when using "push-pull" cooling.

HAMMOND MANUFACTURING™

MODEL	
PPGP191202BK1	

FAN PANEL
- *Air movement: 100 CFM*
- *Sound level: 27dB*
- *Black finish*
- *Digital processor varies fan speed based on equipment temperature*
- *Local and remote notification of over-temperature and fan fault to control system*
- *Runs on 110VAC*

This two-rackspace, ultra-quiet system provides smart cooling and monitoring in areas where fan noise is unacceptable: boardrooms, classrooms, offices, houses of worship, etc. Thermostatic fan control varies fan speed based on enclosure

Middle Atlantic Products, Inc.

temperature. Over-temperature notification (local and remote) offers additional operation monitoring. Can also be set up to trigger an external alarm in the event of fan failure.

MODEL	
UQFP-4	

FAN PANEL WITH SENSOR & DISPLAY
- *Air movement: 100 CFM*
- *Sound level: 27dB*
- *Black finish*
- *Onboard processor monitors rack temperature via external sensor*
- *Fan speed varies based on equipment temperature*
- *Local and remote notification of over-temperature and fan-fault to the control system*

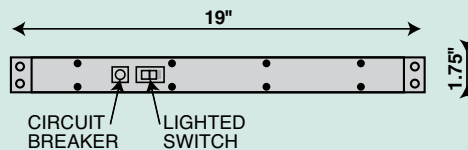Middle Atlantic Products, Inc.

The smart, quiet way to keep a custom electronics system cool and satisfy the most demanding clientele. The two-rackspace, ultra quiet fan panel features a unique on-board processor that controls fan speed in direct proportion to equipment temperature resulting in quiet, reliable installations. The perfect thermal management solution for media rooms, screening rooms, etc.

MODEL	
UQFP-4DRA	

Fan Trays

- *19" panel width*
- *Low profile 1U (1.75") high*
- *Circuit breaker protected*
- *Textured black body finish*
- *6ft 14/3 cord with grounded plug*
- *Thermally protected ball bearing fans*
- *Integral finger guards above and below fans*

19"

1.75"

CIRCUIT BREAKER   LIGHTED SWITCH

Fan trays provide a compact and economical solution for cooling in electronic cabinets. All units mount on standard EIA 19" racks in a 1U space. Circuit breaker and lighted switch are standard features. 115VAC models are UL and CSA approved.

FT300HA1BK

FT600HA1BK

FT900HA1BK

HAMMOND MANUFACTURING™

MODEL	CFM	AMPS	WATTS	VOLTAGE	CASE DIMENSIONS	
FT300HA1BK	300 CFM	0.5	40	115 VAC	432 x 190 x 44mm (17 x 7.5 x 1.75")	
FT600HA1BK	600 CFM	1	80	115 VAC	432 x 330 x 44mm (17 x 13 x 1.75")	
FT900HA1BK	900 CFM	1.5	120	115VAC	432 x 470 x 44mm (17 x 18.5 x 1.75")	