

Rack Mount Fan Tray *FT Serie*

Features



- Standard 19" rack mount
- Compact and economical rack cooling solution.
- Fan trays can be positioned at the bottom of a rack to force air through the cabinet, at the top to exhaust air out or below specific pieces of equipment for spot cooling
- Choice of two operating voltages 115VAC (or 220VAC) - both 50/60 Hz., thermally protected, ball bearing fans
- Circuit breaker protected
- Low profile 1.75" (1U) of panel space
- 115VAC versions include a 6' 14/3 STJW cord with moulded 3 prong plug (NEMA 5-15P)
- 220VAC versions include an IEC input receptacle (IEC320-C14)
- Integral finger guards above and below fans
- Case width is 17"
- 6 and 9 fan units include an adjustable rear mounting bracket (mounts to rear panel rails) for extra stability
- Shipped fully assembled
- Available with or without on/off switch
- Finished in textured black powder paint
- TAA-compliant for GSA Schedule purchases.
- RoHS Compliant.
- Manufactured in North America.



Accesorios

- Hardware for Rack Mounting Solutions
- Power Cords

115 VAC Fan Trays

Part No. Without Switch	Part No. With Switch	Number Of Fans	Free Flow Air Delivery (CFM)	Power (50/60 Hz.)	Running Amps	Running Wattage	Case Depth	Rear Bracket Depth		Noise (dB)
								Min.	Max.	
FT300TA1BK	FT300HA1BK	3	300	115 VAC	0.5	40	7.50	n/a	n/a	63
FT600TA1BK	FT600HA1BK	6	600	115 VAC	1	80	13.00	2.40	19.20	65

Part No. Without Switch	Part No. With Switch	Number Of Fans	Free Flow Air Delivery (CFM)	Power (50/60 Hz.)	Running Amps	Running Wattage	Case Depth	Rear Bracket Depth		Noise (dB)
								Min.	Max.	
FT900TA1B K	FT900HA1B K	9	900	115 VAC	1.5	120	18.50	7.90	24.70	69

220 VAC Fan Trays

Part No. Without Switch	Part No. With Switch	Number Of Fans	Free Flow Air Delivery (CFM)	Power (50/60 Hz.)	Running Amps	Running Wattage	Case Depth	Rear Bracket Depth		Noise (dB)
								Min.	Max.	
FT300TA122 0BK	FT300HA122 0BK	3	300	220 VAC	0.26	40	7.50	n/a	n/a	63
FT600TA122 0BK	FT600HA122 0BK	6	600	220 VAC	0.52	80	13.00	2.40	19.20	65
FT900TA122 0BK	FT900HA122 0BK	9	900	220 VAC	0.79	120	18.50	7.90	24.70	69

Datos sujetos a cambios sin previo aviso.