

Fan tray



General remarks: Fan tray designed for use in 19" rack applications, incorporating standard design AC Shaded pole compact fans. Impedance protection against overloading. Fan tray manufactured from anti-corrosion finish sheet steel, metal fan housing and impeller.

Nominal data		Total fan capacity	Free air capacity	Free air capacity	Power consumption	Tray acoustic performance	Lead	IEC Plug	Switch	Description
Type	m ³ /h	m ³ /h	l/s	W	dB(A)					
FT300XL30-01	480	395	110	59	54.3	X	-	-		230V 50Hz 3-fan tray
FT300SL30-01	480	395	110	59	54.3	X	-	X		230V 50Hz 3-fan tray
FT300SP30-01	480	395	110	59	54.3	-	X	X		230V 50Hz 3-fan tray
FT600XL30-01	960	785	220	119	56.8	X	-	-		230V 50Hz 6-fan tray
FT600SL30-01	960	785	220	119	56.8	X	-	X		230V 50Hz 6-fan tray
FT600SP30-01	960	785	220	119	56.8	-	X	X		230V 50Hz 6-fan tray
FT900XL30-01	1440	1180	330	179	58.0	X	-	-		230V 50Hz 9-fan tray
FT900SL30-01	1440	1180	330	179	58.0	X	-	X		230V 50Hz 9-fan tray
FT900SP30-01	1440	1180	330	179	58.0	-	X	X		230V 50Hz 9-fan tray

subject to alterations

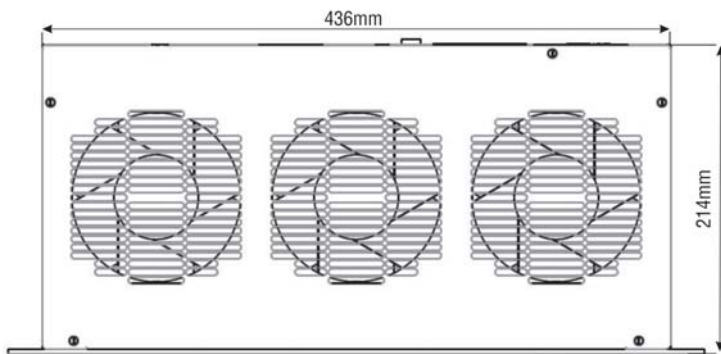
Just some of the options available:

- Any fan available on request
- DC Options available
- Customised front panel
- Standby switch
- Lead out
- IEC plug
- Air filter
- Temperature sensor
- Speed monitor
- Speed control
- Painted

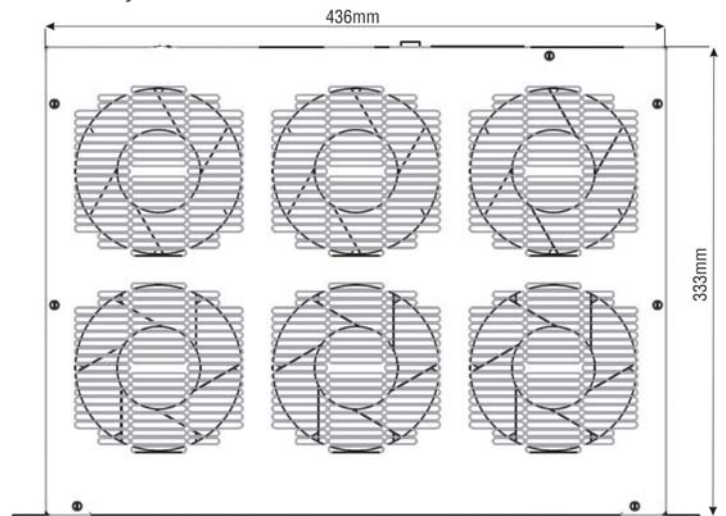
Fan tray



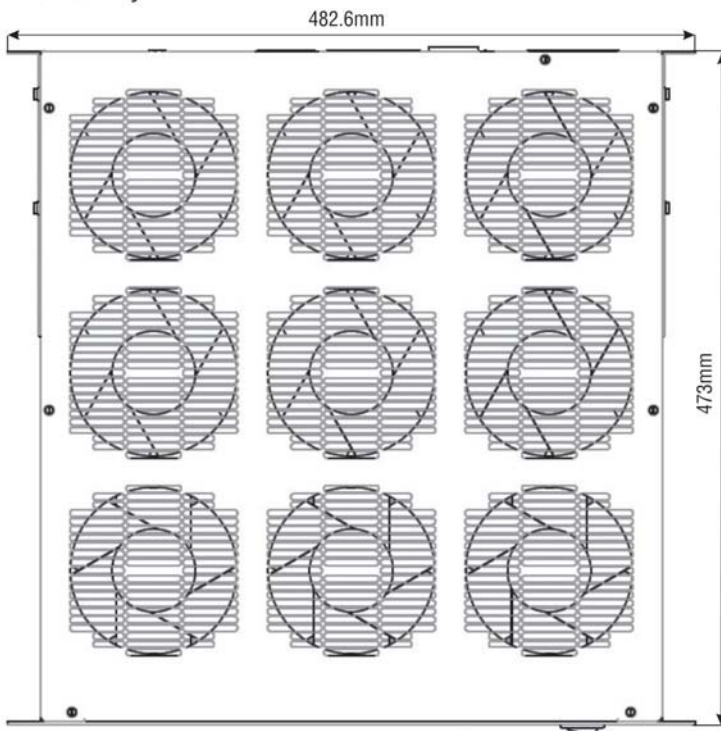
3 fan tray



6 fan tray



9 fan tray



All denominations of fan tray bracket

