



AC Fan Trays

PART NO.	TRAY NO.	NO. OF FANS	FAN TYPE	AIRFLOW*	VOLTAGE
737-628	FEC 3510	3	STANDARD	282.3 cfm	230 VAC 50Hz
737-630	FEC 3520	6	STANDARD	564.6 cfm	230 VAC 50Hz
737-641	FEC 3530	3	LOW NOISE	176.4 cfm	230 VAC 50Hz
737-653	FEC 3540	6	LOW NOISE	352.8 cfm	230 VAC 50Hz

* Fan airflow measured in 'Free Air' conditions, the output from the tray will vary dependant on the resistance to air movement in the customers equipment.

These trays have been designed to fit into a 1'U' space in a standard 19" equipment rack and conform to IEC297-1.

Electrical power is supplied to the tray via a standard mains cable fitted with an IEC cable connector (Not supplied), this supply must be earthed to comply with current safety regulations. A green 'Power On' LED will be illuminated when power is supplied to the tray, this will be extinguished should there be any interruption to the mains supply.

The supply socket should be installed close to the fan tray and must be easily accessible to allow disconnection of the supply to the tray. The supply cable must be disconnected from the tray before the tray is removed from the rack.

The supply should be fitted with a fuse of 3A for a 3 fan tray and 5A for a 6 fan tray.

Care should be taken to ensure that the air vents are kept clear.

The tray is designed to be maintenance free and contains no user serviceable parts.