

Low Profile Parallel Terminals

fan powered terminals

FLP

- Only 10½ inches high, in all sizes. Especially useful where building height limits dictate shallow ceiling plenums.
- Pressure independent primary airflow control
- AeroCross™ multi-point inlet velocity sensor with center averaging
- Primary airflow balancing connections
- Opposed blade primary air control damper
- Adjustment points are easily accessible through ceiling opening
- Energy efficient fan motor, permanent split capacitor type, mounted with vibration isolators
- Adjustable SCR fan speed control with minimum voltage stop
- Single point electrical, pneumatic main, and thermostat connections
- Dual density insulation, coated to prevent air erosion, meets requirements of NFPA 90A and UL 181
- Heavy gauge, galvanized steel casing with leak resistant construction



FLP

- Rectangular discharge opening is designed for flanged duct connections
- Bottom access panel can be removed for service



energy solutions

MODELS:

PFLP / Pneumatic Control
AFLP / Analog Control
DFLP / Digital Control

OVERVIEW

Parallel Flow

The FLP is a Low Profile Parallel Fan Powered Terminal designed for small ceiling plenum applications. At a height of 10 ½", they are especially useful where building height limits dictate shallow ceiling plenums.



See website for Specifications