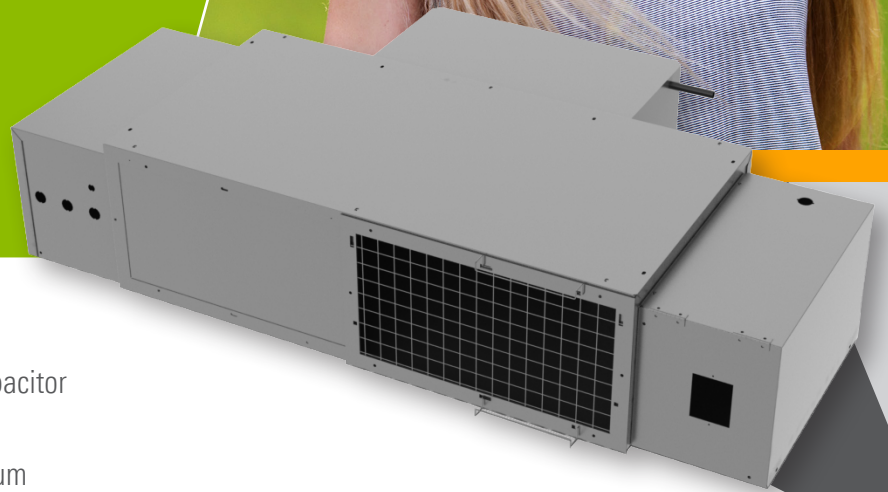


# PFC

UNDERFLOOR BOOSTER TERMINAL UNIT FOR PERIMETER APPLICATIONS

The PFC was designed to be used as a booster unit for perimeter applications. The PFC fan powered terminal unit is designed to be installed between the pedestals in an underfloor system and installed in a floor 12" to 18" in height. This model can also contribute toward achieving LEED Credits.



## FEATURES & BENEFITS

- Energy efficient fan motor, permanent split capacitor type, mounted in variation isolators
- Adjustable SCR fan speed control, with minimum voltage stop
- Single point electrical connections
- Ultra-high efficiency ECM motor available
- Unit Sizes: 10, 14, 16



energy solutions