Infrared Heating Panels



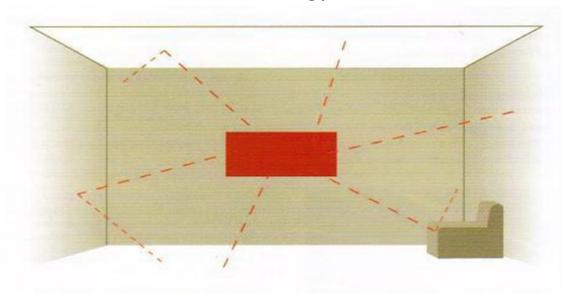






Standard white panel Panel mounted in suspended ceiling Decorative panel Decorative panel mounted on wall

How infrared heating panels work:



Heat-energy is stored in both the floor and in the wall/objects in the room; the floor and objects release the stored heat-energy over time. Air flowing past the walls and warm objects is used by the room-thermostat to control the "room temperature". Because the air is heated indirectly, the actual comfort (room) temperature will be lower than with conventional technologies; the difference between floor and ceiling in a properly designed system will only be 1 or 2 degrees - no more hot head & cold feet.

Experience the heating system of the future; CSA certified, made in the US by Prestyl USA.

- Energy efficient; heat is retained in the floors and walls of the room
- > Safe; no fire hazard; prevents/eliminates ice dams on the roof; warm comforting heat
- Healthy; controls mold and fungus; eliminates the spread of dust
- No moving parts, no maintenance, 5-year warranty
- Immediate energy return with pure resistance circuit
- Easy to install; hard-wired or plug-in; mount on ceiling or wall
- Choose standard white or custom decorative panels in several sizes and voltages

See our website for details: www.greendirections.ca