

POWER PLANT SUPPLY CO POWER RADIANT FLOOR HEAT

DIVISION OF 140951 CANADA INC

POWER PLANT SUPPLY CO Canadian Distributors for Heatizon
<http://www.powerradiantfloorheat.com>

Warm floors-Lower Cost-Tiles-Wood-Carpet-Marble-Slate Snow Melt-Driveways-Walkways-Stairways

Heatizon Radiant Floor Heat is low voltage radiant heat technology, applicable for commercial or residential floor warming or total space heating. For remodelling projects at home or the office there are many system sizes to choose from. Heatizon outdoor systems are also installed in walkways, driveways, gutters and roofs for snow and ice protection during our cold Canadian winter.

Heatizon radiant heating consists of low voltage energy being emitted from under the floor covering. Using ZMesh, no radiator fixtures intrude into a room. It is a quiet, solid state energy efficient system operating on new low voltage technology. Heating a building with Heatizon radiant heat rather than conventional methods, is a most comfortable, no maintenance, no spill, healthy, no dust way to enjoy your space at home or at work.

Heatizon electrical radiant heat warms persons and objects rather than directly heating the air. The warm floor aspect of Heatizon systems achieves a higher level of comfort.

Outdoors Heatizon low voltage systems remove snow and ice. Embedding the low voltage or line voltage elements in driveways, walkways parking areas, stairways, loading docks, or around car washes for example; means snow and ice free access. Heating elements may be installed during the original construction or retrofitted in existing concrete or asphalt; using saw cutting technology.

Roof de-icing, ZMesh heating elements can be placed under the surface of the roofing material, to eliminate heavy snow loads and ice dams that can cause structural damage.

Heatizon Heat trace cable elements are used in gutters and downspouts to prevent ice build-up that can cause ice dams and icicles.

Heatizon under floor heating systems often are called low-temperature systems. The heating surface is much larger than other systems and a much lower temperature is required to achieve the same level of comfort.

Power Plant Supply Co has convenient shipping warehouse locations in Canada, to serve customers in Ontario, ON, Quebec, QC, Atlantic Canada, including New Brunswick, NB, PEI, Nova Scotia, NS, Newfoundland & Labrador, NL, British Columbia, BC, Alberta, AB, Manitoba, Man, Saskatchewan, SK, Nunavut, Northwest Territories, NWT, Yukon. Next day Air or convenient ground to major cities including Vancouver, Calgary, Edmonton, Fort McMurray, Winnipeg, Yellowknife, Thunder Bay, Hamilton, Toronto, Ottawa, Montreal, Quebec City, Saint John, Moncton, Fredericton, Charlottetown, Halifax, Sydney, Corner Brook, St John's.