

HFC

Heated Floor Controller

The HFC1 is a heated floor controller specially designed for railway applications. Together with a solid-state relay (SSR) and a temperature sensor, the HFC1 regulates the floor temperature to a predetermined setpoint.



HFT1 shown

HIGHLIGHTS

- Up to 4 independent zones
- Can regulate with 1 or 2 sensors per zone
- Integrated ground fault detection
- Periodic self test to validate ground fault detection
- LED display for quick diagnostic

MODELS & FEATURES

Part Number Base	HFC
Operating Voltage	37.5V _{DC}
Output Voltage	24V _{DC}
Ground Fault Current Threshold	F
Width X Height X Depth 6.440" X 7.250" X 4.117"	X

X = Included, O = Optional, F = Factory Configurable