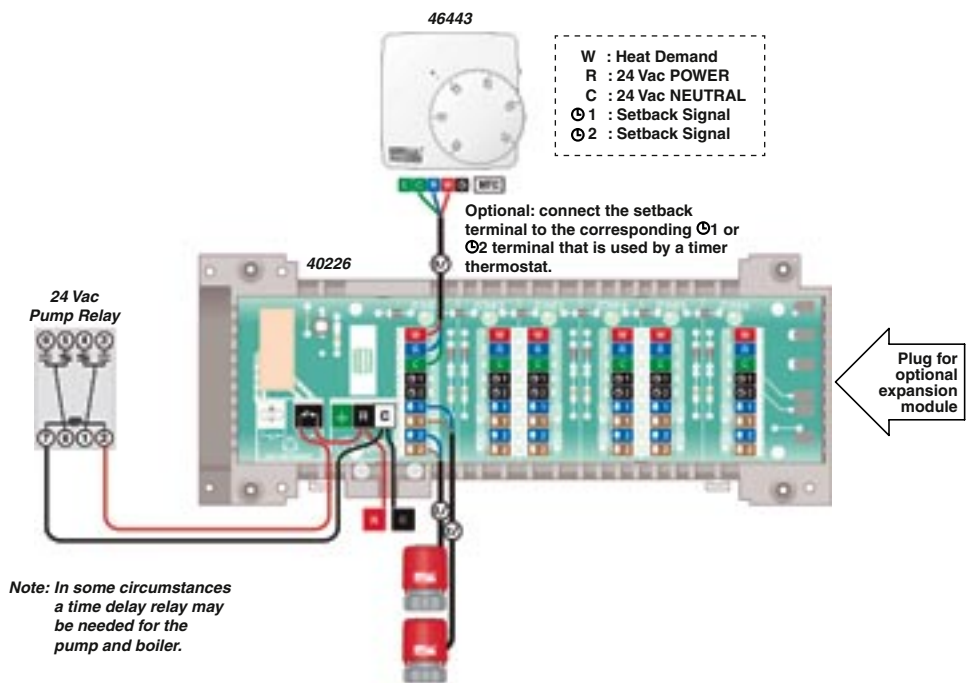


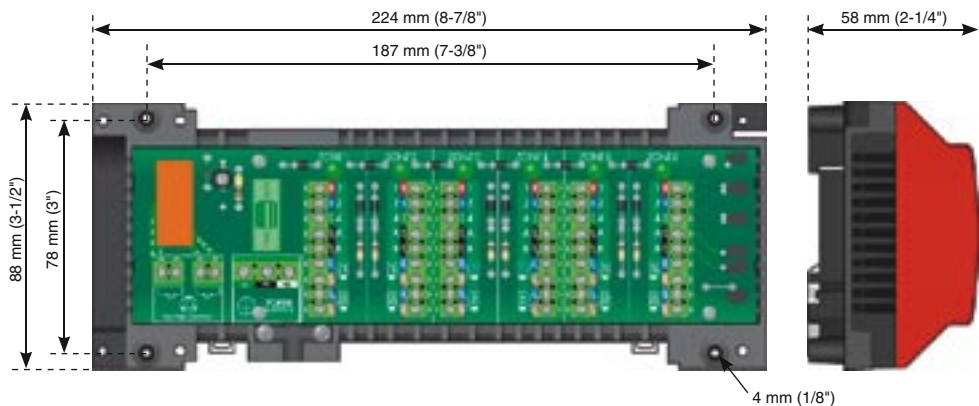
#40226 User Guide

StatLink® 6 Zone Base Module

Electrical drawing for one zone:



Mechanical drawing



#40226 User Guide

StatLink® 6 Zone Base Module



Description

The StatLink® 6 zone base module is complete with all the main electrical connections for a hydronic floor heating system. This module can be mounted either on a DIN rail or directly to a wall. It connects room thermostats to their corresponding actuators. Each zone has an LED which indicates if it is calling for heat. A timer thermostat (#46643 or #46673) can send a setback signal to other thermostats via terminal Clock 1 or 2. As soon as there is a heat demand from one zone, a relay with two dry contacts is switched on (Pump, Boiler ...). Add more zones by plugging in the StatLink® 4 Zone Expansion module.

Technical Data

StatLink® 6 zone base module #40226	
Operating voltage:	24Vac ±10%
Operating temperature:	0 to 50°C (32 to 122°F)
Current rating	2.5A (max. 60VA transformer)
Max actuators (transformer 60VA):	20
Max actuators / Zone (15W):	4
Actuator contact:	4
Pump contact:	relay (8 amps)
Optional contact:	relay (8 amps)
Dimensions:	224 × 88 × 58mm (8-7/8" × 3-1/2" × 2-1/4")

