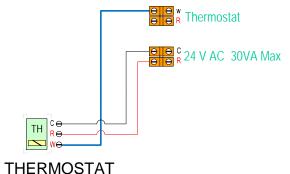
## Field Wiring for T-BO-VO-1030 Canada Notes: See reverse for Thermostat Wiring Options This is not an engineered drawing and does not necessarily include all the components for an entire system. It is intended as a representative sample of how the control may be wired for a sample Vitodens application. It is the 100 responsibility of the installer to seek Boiler professional advice W Thermostat 1 and/or install the the Thermostat 2 system to meet all necessary codes for R Thermostat 3 the jurisdiction of the actual installation. RT 🖯 Boiler demand Title 24V AC 30VA Max. Connect to Vitodens 100 120VAC Boiler pump output X2 0 0 0 TH-1 TH-2 TH-3 Date: Drawn: **Boiler Pump**

# **Thermostat Wiring Options**

# Canada

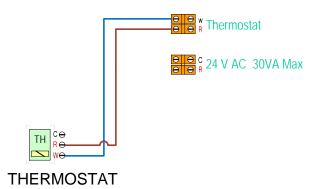
#### Notes:

This is not an engineered drawing and does not necessarily include all the components for an entire system. It is intended as a representative sample of how the control may be wired for a sample application. It is the responsibility of the installer to seek professional advice and/or install the the system to meet all necessary codes for the jurisdiction of the actual installation.

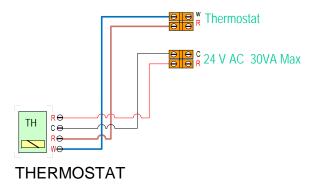


3 Wire Thermostat

### 2 Wire Thermostat



## 4 Wire Thermostat



## <u>Title</u>

T-LO-TP-0010 1 ZONE LOW TEMP PANEL

Date:

Drawn:

