

GEIST™ CURRENT TRANSDUCER



Quick Installation Guide

Part Number:

CT

Description

The Current Transducer monitors and measures the current being drawn by a particular device or a group of devices. The current ranges of 30, 60 or 120 amps are selected with a three-position switch. The transducer outputs 0 to 5 VDC (proportional to current).

NOTE: If the Geist environmental monitoring device does not have analog/dry contact inputs, the Geist A2D analog-to-digital converter can be utilized for conversion to an RJ12 sensor port.

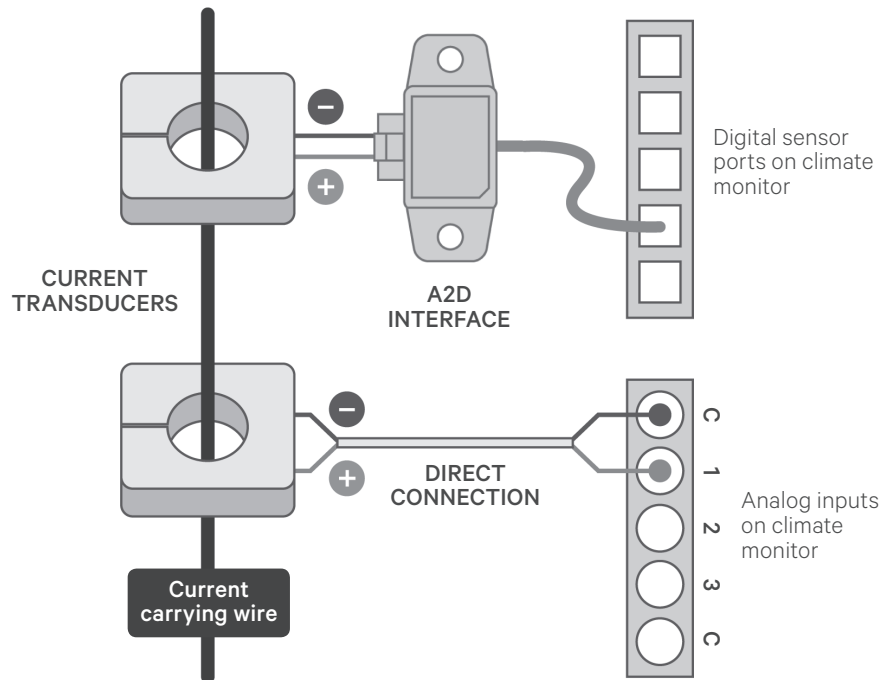
Geist™ Current Transducer



Installation

1. Mount the current transducer in the desired location.
2. Route and secure signal wires (not included) to the analog/dry contact inputs of the Geist environmental monitoring device by attaching the common wire to terminal C and the remaining wire to terminal 1.
3. Select the current range (30, 60 or 120 amps) with the three-position switch of the transducer.

Geist™ Current Transducer Configuration





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