



WMO-900S Installation Guide

WARNING!

EXPLOSION HAZARD

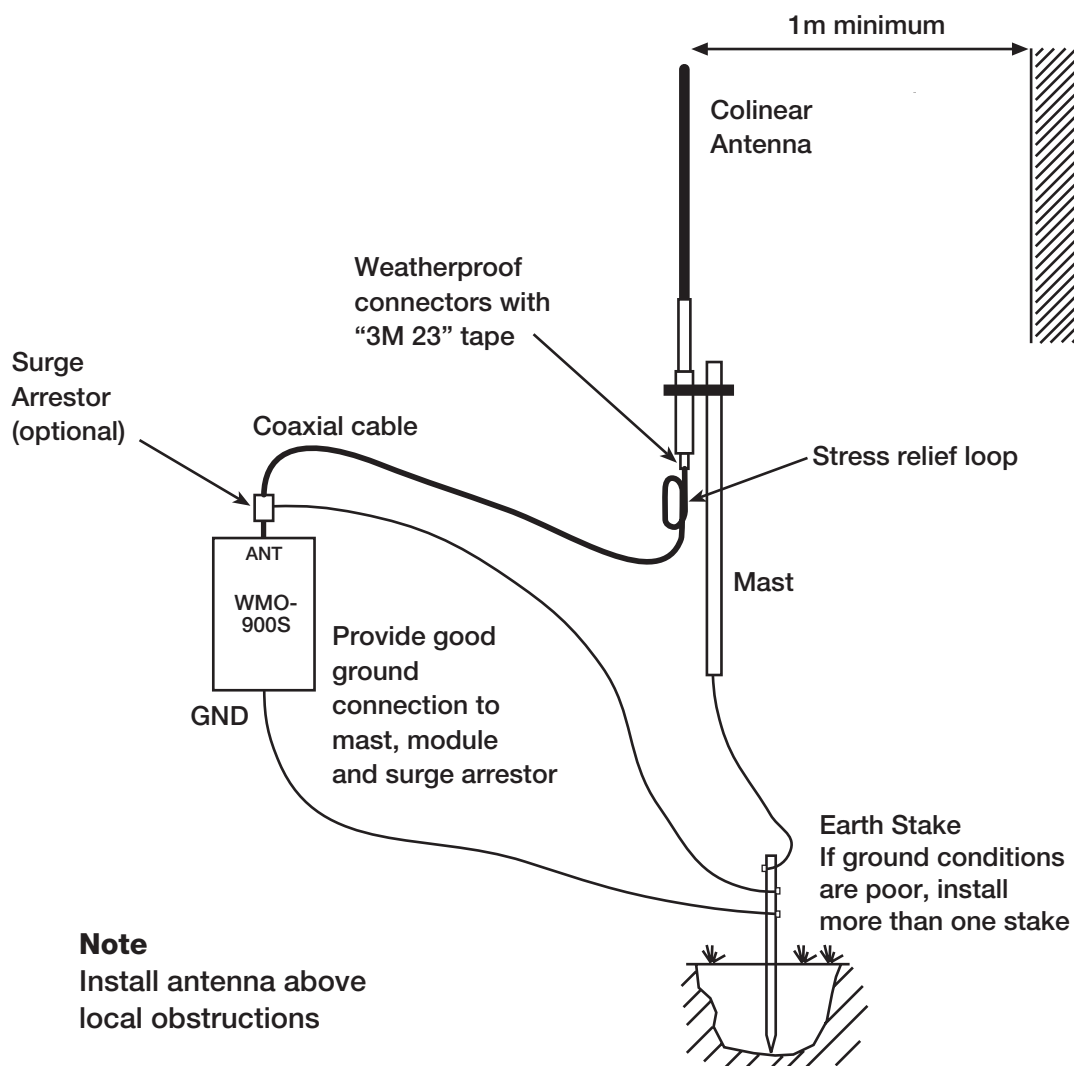
DO NOT DISCONNECT WHILE
CIRCUIT IS LIVE, UNLESS AREA IS
KNOWN TO BE NON-HAZARDOUS

Statutory Requirements

Local regulations impose limits on the permitted radiated power from unlicensed equipment.
High gain antennae may be used *only* to compensate for cable losses.

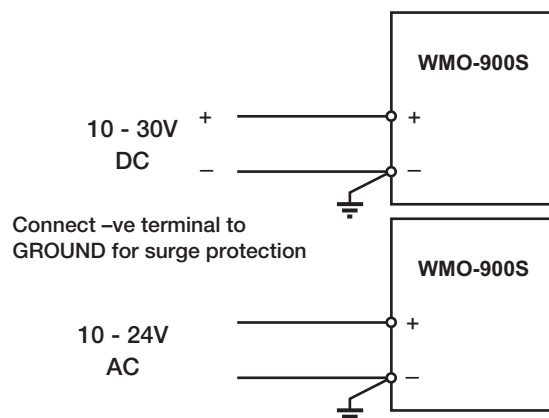
**THIS EQUIPMENT IS SUITABLE FOR USE IN CLASS 1 DIVISION 2,
GROUPS A, B, C & D OR NON-HAZARDOUS LOCATIONS**

Antenna Installation



WMO-900S Wiring

Power Supply 10 - 30V DC / 10 - 24V AC 1.0 Amp CSA Certified Class 2

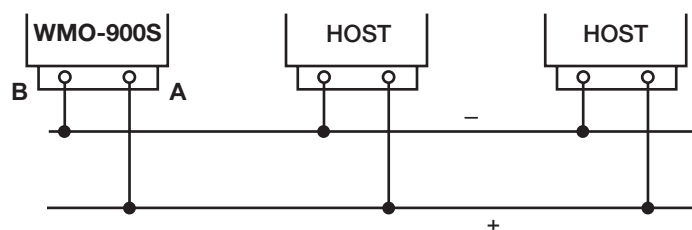


All connections to be SELV

CAUTION

For continued protection against risk of fire, replace the internal module fuse only with the same type and rating

RS485 Connection



RS232 Connection

PCs

PLCs, Dataloggers

