



Title

Control Pro COM1-WR  
Master / Slave Wiring Diagram  
Maintained or Momentary  
Line Voltage Switch

Steinel America, Inc.  
(800) 852-4343

COM1-WR Wiring Diagram

Scale	Drawing#	Date	Rev.
None	02-COM1-WR	11/18/14	0

## \*COM1-WR Master / Slave Wiring

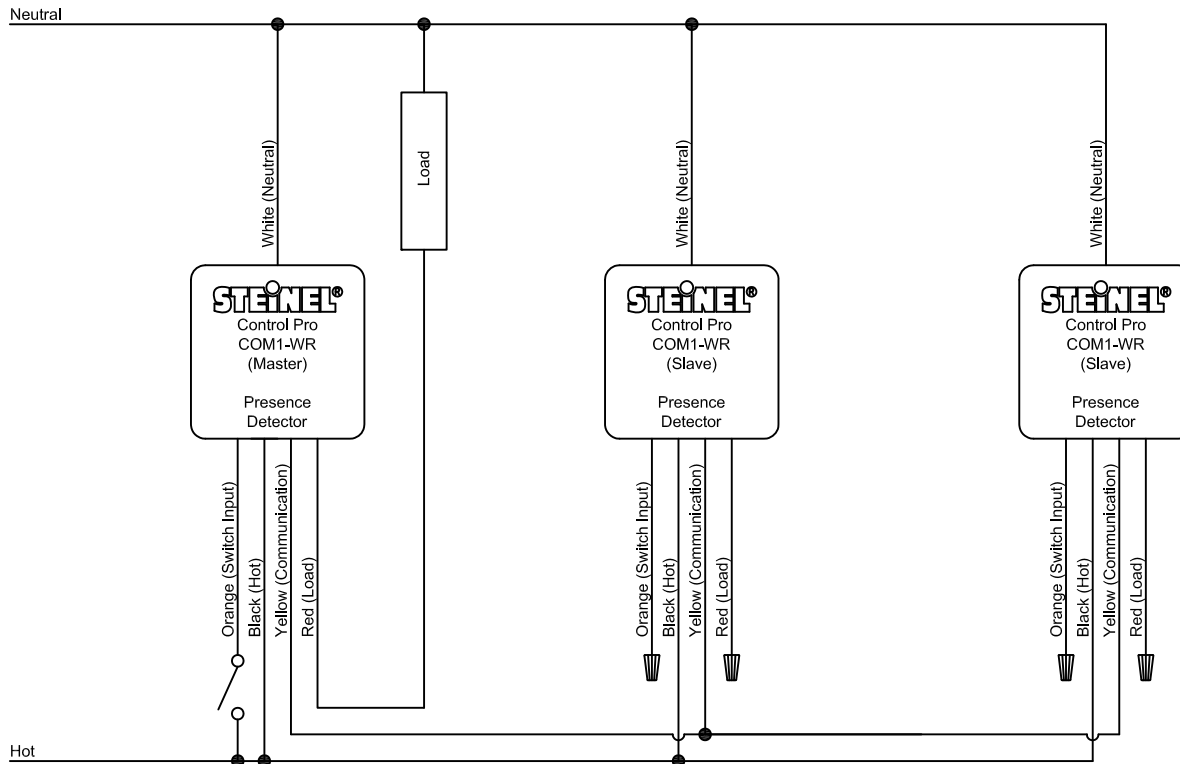
### IR Quattro COM1-WR IR Quattro HD COM1-WR

Before installation, make sure that power has been switched off at the breaker and check that the circuit is dead with a voltage tester.

The leads consist of five wires:

1. Line / Hot (BLACK)
2. Neutral (WHITE)
3. Load (RED)
4. Communication (YELLOW)
5. Switch Input (ORANGE)

If in doubt, identify the individual conductors with a voltage tester or contact a qualified electrician.



#### Note:

1. A maintained or momentary switch allows you to operate the detector as a manual on unit or override it manually at any time.
2. Max 10 sensors can be grouped together in Master / Master or Master / Slave configurations. All sensors must be on the same phase.