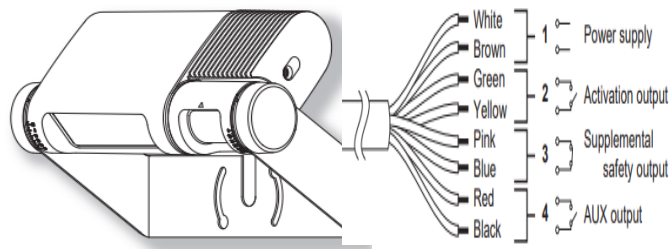


OAM Explorer



Pwr

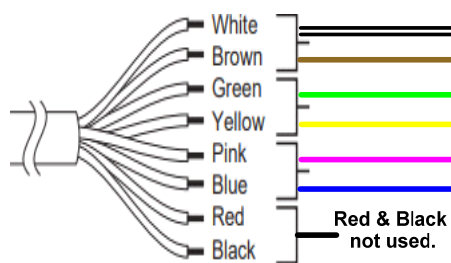
White - 24 VAC (24VAC)
Brown - 24 VAC (24 VAC)

Act Output

Green - ACT - N/O (Single)
Yellow - COM (COM))

Supplemental Safety Output

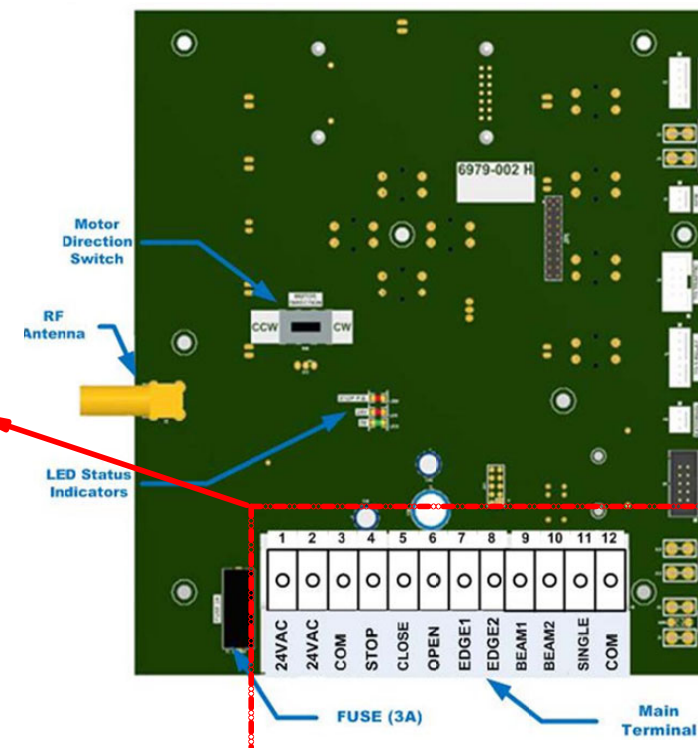
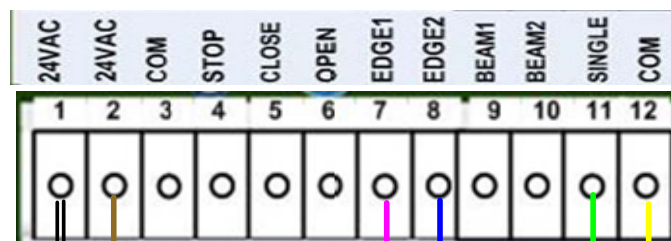
Pink - SAF - N/O (EDGE 1)
Blue - COM (EDGE 2)



Sensor 1

Install Notes:

1. Be sure to set OAM Explorer ACT output = N/O and Supplemental Safety Output = N/O.
2. When using two OAM Explorer sensors connect both sensors in Parallel to the LX-100 control as displayed below.
3. The LX 100 Control must be programmed to TS Mode (Operator Mode = TS).



LX-100 Control

Title: Napoleon/Lynx LX 100 Control with OAM Explorer		Drawing # 01NAPLX100EXP01
Drawing By: JAS	Date: 03-11-25	Sheet: 1 of 1
Optex Technologies Inc. 10741 Walker Street., Suite 300, Cypress, CA 90630 Office: (800)877-6656, Fax: (310)214-8644		