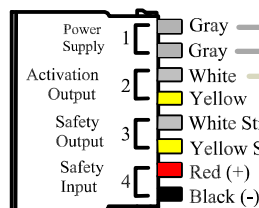


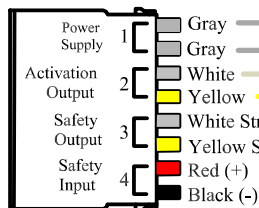


X-Zone T INTERIOR

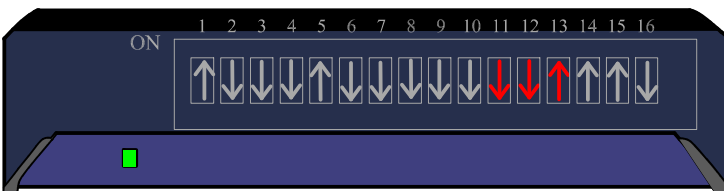


Notes:

1. Enable monitoring on SL500 MCU Program set values: 07=00, 08=00 & 09=02
2. Dipswitches 11 & 12 must be OFF (down), dipswitch 13 must be ON (up), for proper monitoring operation.
3. Technician must perform a field test to verify substantial compliance with ANSI/BHMA A156.10 Section 8.



X-ZONE T EXTERIOR



SL-500 MCU PROGRAM:

07=00

08=00

09=02

- 20 (+) LOCK DELAY
- 19 LOCK
- 18 (+) LOCK
- 17 (+) 24 VDC
- 16 INNER IMP
- 15 (-) 0 VDC
- 14 (+) 24 VDC
- 13 PRESENCE TEST
- 12 KEY IMP
- 11 PRESENCE IMP 2
- 10 C SWITCH
- 9 PRESENCE IMP 1
- 8 (-) 0 VDC
- 7 (+) 24 VDC
- 6 SIDE PRESENCE TEST
- 5 OUTER IMP
- 4 SIDE PRESENCE IMP 2
- 3 STOP IMP
- 2 SIDE PRESENCE IMP 1
- 1 (-) 0 VDC

Title: 16300030 ASSA ABLOY SL-500 with X-ZONE T		Drawing # 16300030
Drawing By: pvw	Date: 11/6/15	Sheet: 1 of 1
OPTEX Technologies Inc. 18730 S. Wilmington Ave. Unit 100 Rancho Dominguez, CA. 90220 800-877-6656 FAX 310-898-1098		