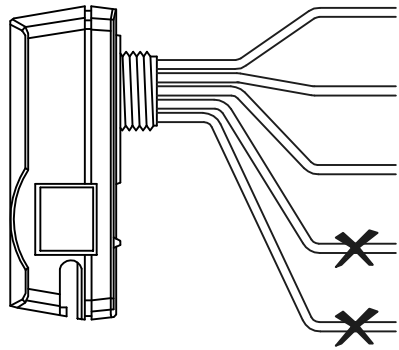
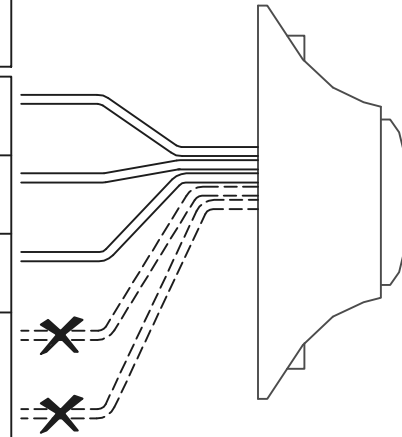


ENCELIUM I/O MODULE-TO-OCCUPANCY SENSOR WIRING TABLE



ENCELIUM I/O MODULE

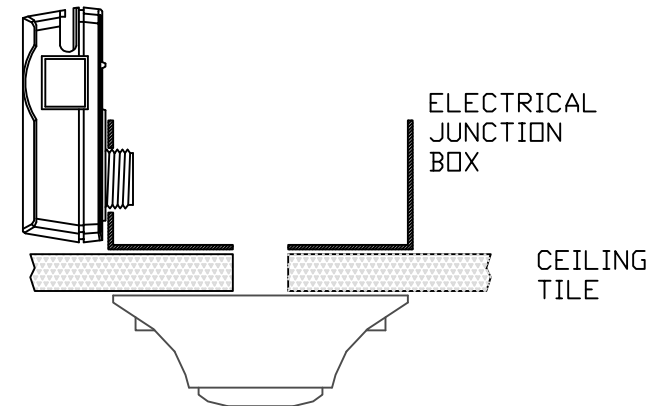
ENCELIUM I/O MODULE		SENSOR SWITCH CM-PDT	LEVITON DT/US	WATT-STOPPER DT-305
VIOLET	CONNECT	RED (12-24 VDC)	RED (+24 VDC)	+24 VDC (RED)
GREY		BLACK (COMMON)	BLACK (COMMON)	COMMON (BLACK)
ORANGE		WHITE (OUTPUT)	BLUE (CONTROL)	CONTROL (BLUE)
BLACK (NOT USED)	DO NOT CONNECT	OTHERS (NOT USED)	OTHERS (NOT USED)	OTHERS (NOT USED)
BLACK (NOT USED)				



OCCUPANCY SENSOR

ENCELIUM I/O MODULE - WIRE TABLE

VIOLET	OUTPUT RATING: 0-24 VDC, 25 mA MAXIMUM
GREY	COMMON (-)
ORANGE	SIGNAL
BLACK (X2)	NOT USED WITH OCCUPANCY SENSORS



MOUNTING DETAIL

NOTES:

1. ADJUST TIME DELAY SETTING TO MINIMUM LEVEL ACCORDING TO MANUFACTURER'S INSTRUCTIONS.
2. OCCUPANCY SENSOR POWER PACK IS NOT REQUIRED.
3. WIRE UNIT IN ACCORDANCE WITH ALL APPLICABLE ELECTRICAL AND BUILDING CODES.
4. USE OF ELECTRICAL JUNCTION BOX RECOMMENDED.
5. REFER TO ENCELIUM UNIVERSAL IO-MODULE INSTALLATION AND SERVICE MANUAL BEFORE INSTALLING OR SERVICING MODULE.
6. CONTACT ENCELIUM FOR COMPATIBILITY WITH OTHER SENSORS.

REV	DESCRIPTION/CHANGE	DATE
<small>68 LEEK CRESCENT, UNIT A - RICHMOND HILL, ON L4B 1H1 - CANADA</small>		
TITLE <i>OCCUPANCY SENSOR-IOM</i>		TEL: 905-731-7678 FAX: 905-731-1401 www.encelium.com
SCALE <i>NTS</i>	PROJ NO.	SIZE A
DRAWN <i>S. PANERI</i>	DWG. NO. <i>77-006-AA</i>	
DATE <i>18-JUN-04</i>	FILE NAME <i>CS-OS-IOM.dwg</i>	