

PARTITION SENSOR PART # DI-PS

PARTITION SENSOR WIRING PS ON SUBMITTAL AND CONSTRUCTION ETHERNET 2 CONDUCTOR WIRE (INCLUDED) DIGITAL DIGITAL 3 CONDUCTOR CABLE (INCLUDED) SIGNAL 0 0 GND (-) СОМ GND (-) 12VDC (+) 12VDC (+) SMART SMART BUS B NOT USED 0 GND (-) BRANCH PORT A PORT E DIGITAL DIGITAL OUTPUT B

CABLE TYPES			
LINE ID	DESCRIPTION	TYPE	NOTES
	SMART	CAT 5 (MIN)	TOTAL SMARTNET LENGTH NOT TO EXCEED 400'

TIPS / NOTES

- ONCE DIGITAL INPUT INTERFACE (DI) IS POWERED ON VIA THE SMARTNET, THE PARTITION SENSOR AND DI CAN BE TESTED.
- IF WIRED CORRECTLY THE PARTITION SENSOR WILL HAVE A VISIBLE RED LED.
- THE REFLECTOR CAN THEN BE MOVED IN FRONT OF THE SENSOR. THIS SHOULD CAUSE AN AUDIBLE CLICK INSIDE THE DI. IF CLICK IS NOT HEARD, VERFIY WIRING.
- PARTITION SENSOR ONLY FUNCTIONS WITH THE ROOM MANAGER.

PARTITION SENSOR MOUNTING PARTITION SENSOR (PS) REFLECTOR MOVABLE WALL PARTITION SENSOR MUST BE IN LINE WITH REFLECTOR AND WITHIN 10' OR LESS

Touché Lighting Controls (a Product of ESI Ventures)

A: 2085 Humphrey Street, Fort Wayne, IN 46803 T: 888.841.4356 W: ToucheControls.com Page 1 of 1 v1.5