# **PRODUCT DATA SHEET**



**TOUCHÉ CONTROLS** 

## **DIGITAL INPUT WITH PHOTOCELL**



PC: PHOTOCELL & COVER (ENCLOSURE NOT INCLUDED)

#### DESCRIPTION

The Digital Input Photo Cell is a combination digital input module and photocell providing input status of the ambient light level for exterior light monitoring applications. The input module receives the light level from the photocell and produces an ON or OFF indication that can be programmed to control any load or combination of loads in the system.

#### FEATURES

- All power for the input module and photocell is derived from a smart port of the nearest local control module. No special power supplies or line voltage considerations are required.
- All power utilized for the module and photocell is less than 30VDC so low voltage cabling techniques can be utilized for installation.
- The photocell mounts within a standard weatherproof junction box and the digital input module can be affixed to the nearest local relay module.

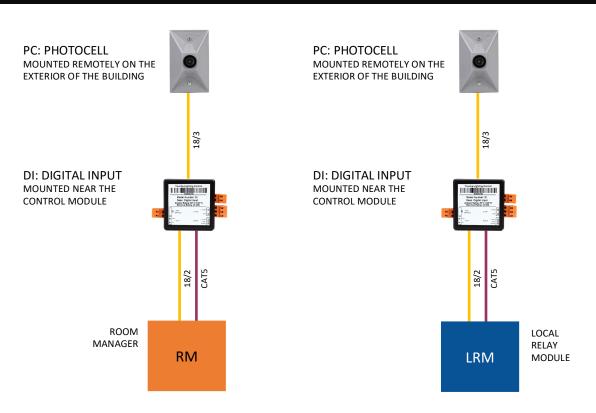


DI: DIGITAL INPUT INTERFACE MODULE

SPECIFICATIONS		
VOLTAGE	12VDC - SOURCED FROM SMARTNET (NO EXTERNAL POWER SUPPLY REQUIRED)	
CONNECTIVITY	CAT5 (MINIMUM)	
AMBIENT TEMPERATURE	60C (140F)	
MAXIMUM HUMIDITY	10 - 90%, NON-CONDENSING	
ENCLOSURE	BLACK THERMOPLASTIC—DI MUST BE INSTALLED IN ELECTRICAL JUNCTION BOX IF PLENUM SPACE	

CATALOGUE NUMBER				
DEVICE TYPE		CONTROL TYPE		
DI	Digital Input Module	PC	Photocell	

### CONNECTIVITY



#### Touché Controls (a Product of ESI Ventures)

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