


Occupancy Sensor

NOTE: Occupancy sensor must provide a Normally Open (N/O) dry contact output, where an open contact indicates an unoccupied space and a closed contact indicates an occupied space.
(example: Lutron LOS-CDT-500R-WH)

TS250

24VAC Power Wire -----
 Communication Wire —————

Pelican TS250 with TA1 and Occupancy Sensor

DRAWN BY	CHECKED	DATE	SCALE	SHEET NO.
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