OMNIT DAYLIGHT VISUAL SENSOR







PERFORMANCE

- Daylight Harvesting
- Bluetooth Mesh Qualified
- 360° Coverage Pattern
- Program Daylight/Occupancy/Vacancy
- Bluetooth controls within Zaniboni App

MOUNTING

Line voltage track

MATERIALS

Die-cast aluminum CNC machine finished Minimal thickness.

Model

S-DL-K17-DK

2 Body Color

Matte White	WH
Matte Black	BK
Black Pearl	BP
Satin Nickel	SN
Bronze	BZ
Custom Color	CC

S-DL-K17-DK-___

eg: S-DL-K17-DK-WH White Omni T Daylight sensor, Line Voltage.

OMNI T Daylight sensor needs to be plugged into a multiple channel track system in a different channel from the one dedicated to lighting.

CAPABILITIES

The Daylight Sensor is track mounted Occupancy Sensor with a Photocell and Passive Infrared sensing capabilities. The sensor will automatically turn all the OMNI T devices on to the dimming level necessary to reach the set level of light intensity with or without daylight.

INSTALLATION INSTRUCTIONS

Mounting & electrical connection



Product Downloads

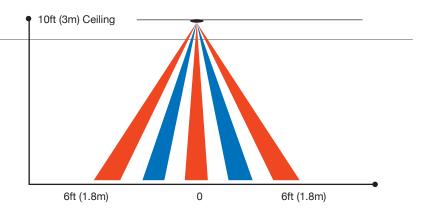
RELATED ACCESSORIES

- Track Line Voltage
- Mini Track

Zaniboni Wellbeing - Ph +1 (727)213-0410 - Fx +1 (727)683 - 9720 - zanibonilighting.com - 101 N Garden Ave Suite 230, Clearwater - FL 33755 The manufacture reserves the right to change or modify the design, dimensions, and photometric information at any time without notice. The manufacture accepts no liability for consequential damage which is occasioned to the user based on the data provided.

Technical data

Sensor Type	Photocell
Input Voltage	110-277 VAC
Current Consumption	50 mA
Max power	1.2W
Mounting Height	10'
Sensitivity	30lux to daylight
Dimension	3.66" dia



Compatible track

Stucchi	
Intense Leviton	
Global	
Eaton Cooper	
Juno	
Altman Lighting	
Spectrum Lighting	
Zumtobel	

Compliance for points on Certifications

REQUIRED

REQUIRED





Zaniboni Wellbeing - Ph +1 (727)213-0410 - Fx +1 (727)683 - 9720 - zanibonilighting.com - 101 N Garden Ave Suite 230, Clearwater - FL 33755 The manufacture reserves the right to change or modify the design, dimensions, and photometric information at any time without notice. The manufacture accepts no liability for consequential damage which is occasioned to the user based on the data provided.