

Project

Type

Notes

PROJECT:

PART NUMBER:  
inspeXtor®APPLICATIONS:  
inspeXtor®  
POESYSTEM

INSPEXTOR

POE COMPONENTS

INSPEXTOR® LED POE SYSTEM  
MHTi Inspextor

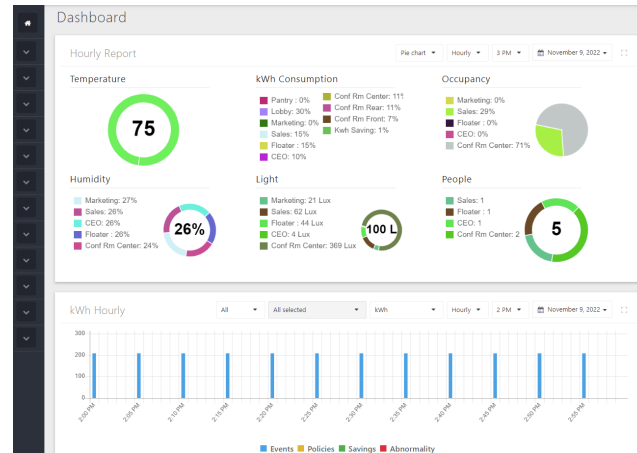
Inspextor Server

## FEATURES

- ✓ The Inspextor PoE system allows users To control thousands of MHTi and third party fixtures LED fixtures across it's MHTi based communication network.
- ✓ Our POE lighting system provide the advantage of time and cost savings during Installation, reduced risk of electrical fires creating a safer living environment, diagnostics of the PoE network and connected PoE equipment.
- ✓ Provides daylight harvesting capabilities and monitoring of kW consumption, occupancy and ambient temperature throughout the building.
- ✓ Timeline function easily provides reporting on past and present events, while listing future scheduled events
- ✓ Easily and quickly adjust lighting policies
- ✓ Delivers real-time alerts based on pre-determined parameters

## SPECIFICATIONS

- ✓ Hardware vendor - superMicro
- ✓ Rack mounted unit
- ✓ Intel Atom Processor C2550
- ✓ 8GB memory, 1TB HDD
- ✓ Power supply - 200W, 100-240V, 50-60Hz, 3-15A Amp Max
- ✓ Dimensions - 1.7"H x 17.2"W x 9.8"D
- ✓ Gross Weight - 12lbs
- ✓ See manufacturers data sheets at;  
<https://www.supermicro.com/products/system/1U/5018/SYS-5018A-MLTN4.cfm>



**Manage Policy**

NAME: Enter policy name

POLICY TYPE: Regular

TARGET (CLUSTERS)

DIM LEVEL: 100%

LIGHT DEFAULT: 100%

NO COLOR TUNE

MOTION NOT ACTIVE

SCHEDULE TYPE: Time "Will Trigger when Time match"

START TIME: Pick a time

END TIME: Pick a time

DAYS OF WEEK:  SELECT ALL  MON  TUE  WED  THU  FRI  SAT  SUN

Save Cancel

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