

# MHT Technologies

## INSPECTOR

PoE Smart Building Platform & Lighting Solutions



# PoE Smart Building Platform & Lighting Solutions

## Table of Contents

### INSPEXTOR PLATFORM

Inspextor Overview .....	3
Inspextor Core Node .....	4
Inspextor Node 90 .....	5
Inspextor Supernode .....	6
Inspextor Emergency Light Switch .....	7
Inspextor Emergency Battery Backup .....	8
Inspextor Emergency Lighting Interface .....	9
Inspextor Accessories .....	10

### SOFTWARE

aida™ Overview .....	11
----------------------	----

### LIGHTING SOLUTIONS

Lighting Overview .....	12
-------------------------	----

#### Downlights

LED Edge-Lit Round Downlight Series .....	13
LED Edge-Lit Square Downlight Series .....	14
LED Commercial Downlight Series .....	15
LED Surface Mounted Round Light Series .....	16
LED Surface Mounted Square Light Series .....	17

#### Linear Lighting

LED 4' x 5" Wrap Around Series .....	18
LED 4' x 10" Wrap Around Series .....	19
LED Architectural Linear Series .....	20
LED Vapor Tight Series .....	21

#### Bays, Troffers, Panels

LED Linear High Bay Series .....	22
LED Single LENS Volumetric Troffer Series .....	23
LED Back-Lit Panel .....	24

#### Specialty

LED Bulb Series .....	25
LED Emergency Light Series .....	26
PoE Enabled Height Adjustable Desk .....	27
PoE Window Shade Solutions .....	28



## Powering Intelligent Lighting with Inspextor

A PoE-based platform that delivers power, control, and data through a single low-voltage network.

Inspextor connects lighting, controls, and building systems into one streamlined infrastructure. By leveraging PoE, it simplifies installation and enables more responsive, intelligent environments.

- **PoE Powered Infrastructure**  
Low-voltage power and data over a single cable
- **Advanced Lighting Control**  
Dimming, tunable white, and RGBW color control
- **Integrated Systems**
  - Connect sensors, shades, and wall controls
- **Real-Time Data & Automation**  
Enable responsive, intelligent environments

## The Inspextor Node Ecosystem - One Platform, Multiple Capabilities

### MHTi-NODE-CORE

#### Flexible Control for Advanced Applications

A versatile PoE node supporting CC, CV, and CP lighting. Ideal for projects requiring tunable white, RGBW, and integration with sensors and controls.



### MHTi-NODE-90

#### Versatile Power for Lighting and Devices

Designed to power and control both lighting and low-voltage devices. Perfect for applications that combine fixtures, shades, desks, and other connected systems.



### MHTi-SUPERNODE

#### High-Capacity Control for Larger Deployments

A multi-channel node built for high-density environments. Supports centralized control across larger zones with multiple outputs and programmable inputs.



### MHTi-SPLT-1X4

#### System Expansion for Flexible Layouts

Connects multiple fixtures or control devices from a single node for flexible lighting layouts.



# INSPEXTOR

## Advanced PoE Lighting Control

### MHTi-NODE-CORE

INSPEXTOR CORE NODE

*Flexible control for advanced applications*



### FEATURES

- PoE-powered node for lighting control and connected low-voltage systems
- Supports Constant Current (CC), Constant Voltage (CV), and Constant Power (CP) output
- Enables dimming, tunable white, and RGBW lighting control
- Integrates with sensors, wall controls, and building systems
- Compact design for remote or in-fixture installation

### GENERAL INFORMATION

**Applications:** commercial lighting systems, smart building environments, and integrated applications

**Installation:** remote mounting or within luminaire

**Control Integration:** compatible with sensors, wall switches, and automation systems

**System Compatibility:** designed for use within the Inspextor PoE platform

**Construction:** aluminum housing with integrated mounting flanges

**Operating Environment:** dry and damp locations

### PRODUCT DATA

**Input:** PoE (IEEE 802.3bt)

**Output Power:** up to 80W

**Output Type:** CC / CV / CP

**Voltage Range:** 12–48VDC

**Channels:** multi-channel PWM output

**Control Inputs:** 0–10V, digital input, RS-485

### SYSTEM CAPABILITIES

- Tunable white and full RGBW color control
- Real-time control and automation
- Seamless integration across building systems

### DIMENSIONS

**Overall Dimensions:** 7.74" (196.6mm) L x 1.81" (46mm) W x 1" (25.5mm) H

**Mounting Dimensions:** 4 Holes, 2 Slots: 0.177" (4.5mm) D 6.97" (177.2mm) L x 0.94" (24mm) W



# INSPEXTOR

## Advanced PoE Lighting Control

### MHTi-NODE-90

INSPEXTOR NODE 90

*Versatile power for lighting and devices*



### FEATURES

- PoE-powered node for lighting and low-voltage device applications
- Delivers power and control for both fixtures and connected devices
- Supports dimming, tunable white, and advanced lighting control
- Integrates with sensors, wall controls, and building systems
- Ideal for multi-use environments with mixed device loads

### GENERAL INFORMATION

**Applications:** lighting, shades, adjustable desks, monitors, docking stations, and other low-voltage device applications

**Installation:** remote mounting or within luminaire

**Control Integration:** compatible with sensors, wall switches, and automation systems

**System Compatibility:** designed for use within the Inspextor PoE platform

**Construction:** durable metal housing with integrated mounting flanges

**Operating Environment:** dry and damp locations

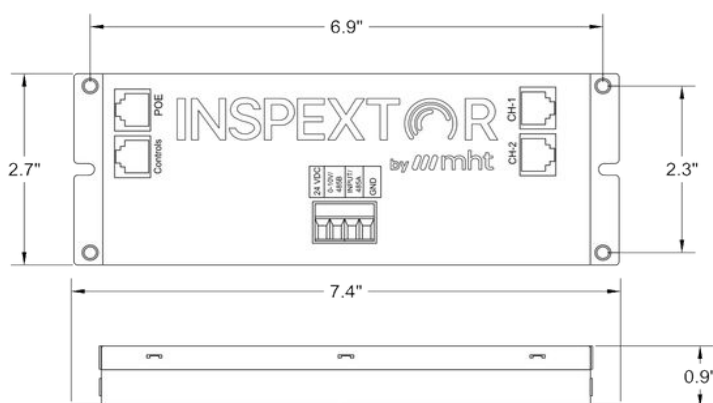
### DIMENSIONS

#### Overall Dimensions:

7.303" (185mm) L x 2.755" (70mm) W x 0.857" (22mm) H

#### Mounting Dimensions:

4 Holes, 6.948" (176.5mm) L x 2.125" (54mm) W



### PRODUCT DATA

**Input:** PoE (IEEE 802.3bt Type 4, Class 8)

**Input Voltage:** 40–60VDC

**Output Power:** Up to 80W

**Output Type:** CC / CV / CCUV

**Voltage Range:** 12–48VDC

**Channels:** dual-channel output with PWM control

**Control Inputs:** 0–10V, digital input, RS-485

### SYSTEM CAPABILITIES

- Powers lighting, shades, desks, and a wide range of connected devices
- Supports integrated control across multiple device types and building systems
- Enables flexible layouts for modern workspaces and mixed-use environments

### NODE CAPABILITIES OVERVIEW

**Core Node:** tunable white, RGBW, and advanced lighting control

**Node 90:** lighting, shades, desks, and mixed-use device applications

**Supernode:** high-density zones and centralized multi-zone control

# INSPEXTOR

## Advanced PoE Lighting Control

### MHTi-SUPERNODE

INSPEXTOR SUPERNODE

*High-capacity control for larger deployments*

#### FEATURES

- PoE-powered node designed for high-density lighting applications
- Supports up to **8 independently programmable output channels**
- Programmable Constant Current (CC) and Constant Voltage (CV) output
- Enables dimming, tunable white, and advanced lighting control
- Integrates with sensors, wall controls, and building systems
- Supports **up to 8 programmable inputs** for localized or scene-based control

#### GENERAL INFORMATION

**Applications:** large-scale lighting systems, centralized control environments, and high-density deployments

**Installation:** internal or remote mounting

**Control Integration:** compatible with sensors, wall switches, and automation systems

**System Compatibility:** designed for use within the Inspextor PoE platform

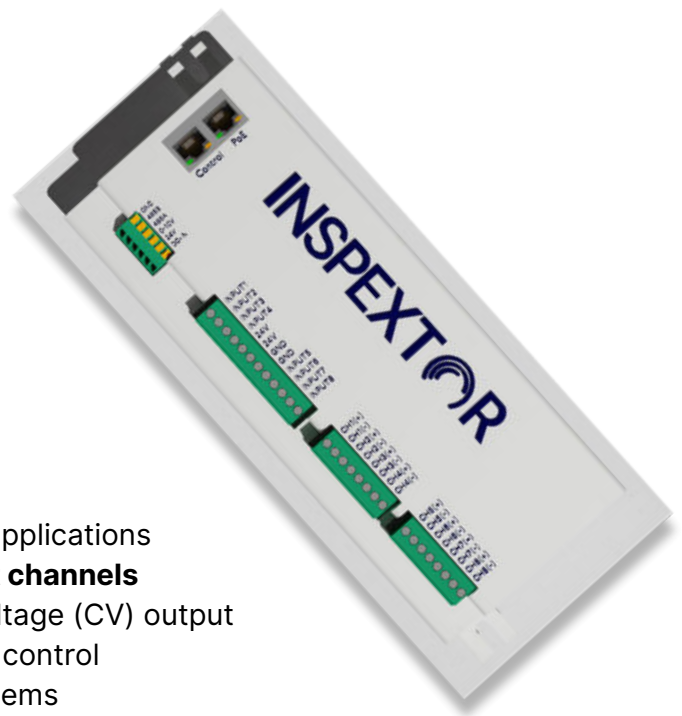
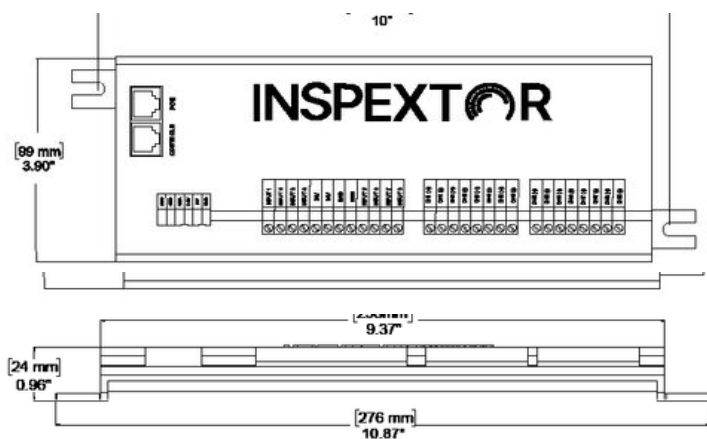
**Construction:** ABS and aluminum housing

**Operating Environment:** dry and damp locations

#### DIMENSIONS

**Overall Dimensions:** 10.87" (276mm) L x 3.895" (99mm) W x 0.96" (24mm) H

**Mounting Dimensions:** 10" offset mounting tabs



#### PRODUCT DATA

**Input:** PoE (IEEE 802.3bt) or DC input

**Input Voltage:** 40–60VDC (PoE), 24–60VDC (DC input)

**Output Power:** Up to 80W

**Output Type:** programmable CC / CV

**Voltage Range:** 12–48VDC (CV), 34–44V (CC)

**Channels:** 8 individually programmable channels

**Control Inputs:** up to 8 programmable inputs, RS-485, analog input

#### SYSTEM CAPABILITIES

- Centralized control across multiple lighting zones and connected systems
- High-density output for larger, more demanding deployments
- Supports complex control strategies and broader system integration

#### NODE CAPABILITIES OVERVIEW

**Core Node:** tunable white, RGBW, and advanced lighting control

**Node 90:** lighting, shades, desks, and mixed-use device applications

**Supernode:** high-density zones and centralized multi-zone control

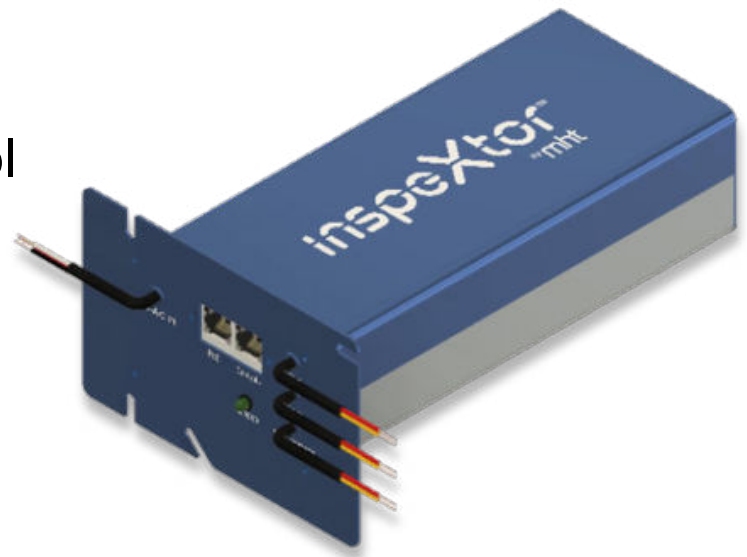
# INSPEXTOR

## Advanced PoE Lighting Control

### MHTi-NODE-ELS

INSPEXTOR EMERGENCY LIGHT SWITCH

*Emergency lighting control during power outages*



### FEATURES

- PoE-enabled emergency lighting control node
- Supports 1%–100% dimming range
- Fixture agnostic up to 72W
- Automatic network discovery for simplified deployment
- Integrates with Inspextor communication network
- Supports emergency test functionality (NC test switch)
- Designed for life safety compliance (UL 924, NEC, IBC)
- Mounts to standard 4x4 and 4x2 junction boxes

### GENERAL INFORMATION

**Applications:** emergency lighting systems with AC power redundancy

**Installation:** mounts to standard electrical junction boxes (4x4 / 4x2)

**Control Integration:** compatible with sensors, switches, and fire alarm inputs

**System Compatibility:** designed for use within the Inspextor PoE platform

**Construction:** aluminum housing with powder-coated finish

**Operating Environment:** 0°C to 50°C

### SYSTEM CAPABILITIES

- Provides emergency lighting control during power outages
- Enables seamless transition between PoE and generator/AC power
- Supports integration with life safety and fire alarm systems
- Ensures consistent lighting operation in critical conditions

### DIMENSIONS

**Overall Dimensions:** 4" H x 6.13" W x 9.125" L

### PRODUCT DATA

#### Input:

- PoE: 42–57VDC (IEEE 802.3 compliant)
- Emergency (EM): 120–277VAC

**Supply Voltage:** 24–56VDC

**Power Consumption:** 1.6W (idle)

**Max Output Current:** 2A

**Dimming:** 1%–100%

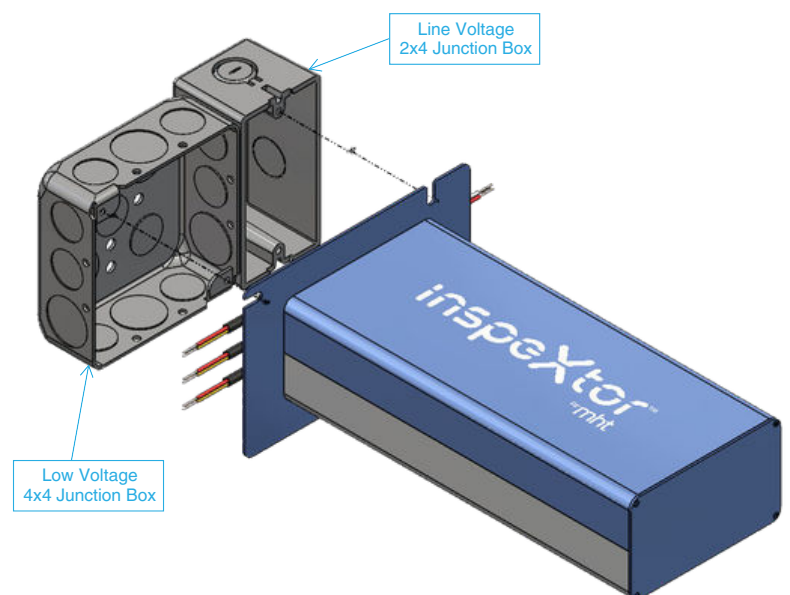
**Dimming Transition Time:** 1–25 seconds

**Response Time:** 0.1 seconds

**Connection Type:**

- PoE: RJ45
- EM: Hardwired

**Protocol:** CoAP



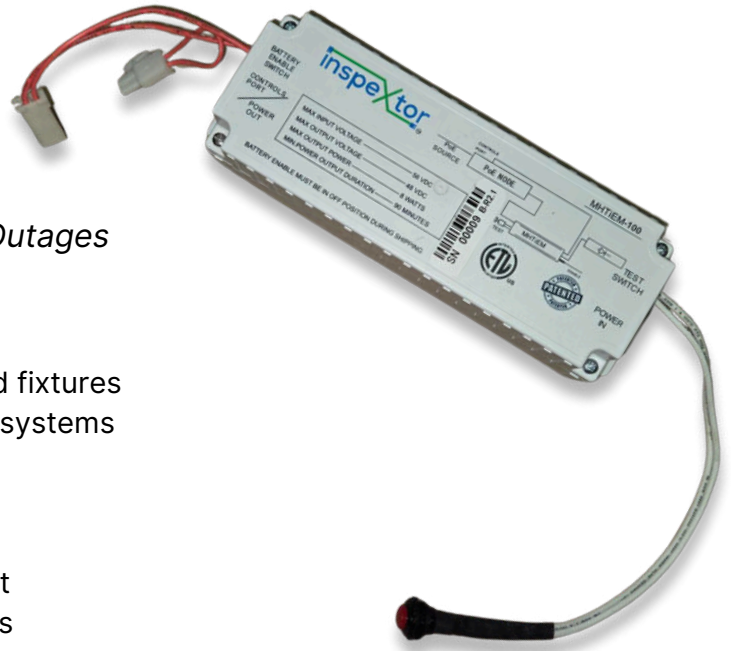
# INSPEXTOR

## Advanced PoE Lighting Control

### MHTi-EM

#### INSPEXTOR EMERGENCY BATTERY BACKUP

*Reliable Backup Power for Critical Lighting During Outages*



### FEATURES

- Provides 90-minute emergency power for connected fixtures
- Compatible with standalone or Inspextor-integrated systems
- Supports fixtures up to 32W (8W output)
- Automatic charging with 24-hour full charge time
- No line voltage required for operation
- Dynamically adjustable charge time and drive current
- UL 924 compliant for emergency lighting applications
- Compact, low-voltage design for flexible deployment

### GENERAL INFORMATION

**Applications:** commercial, healthcare, residential, education, and industrial environments

**Installation:** low-voltage integration with lighting systems (standalone or Inspextor-connected)

**System Compatibility:** compatible with Inspextor PoE lighting platform

**Construction:** compact housing with powder-coated finish

**Operating Environment:** 0°C to 50°C

**Warranty:** 2-year limited warranty

### SYSTEM CAPABILITIES

- Maintains lighting operation during power loss with integrated battery backup
- Enables seamless transition to emergency power without system interruption
- Supports code-compliant emergency lighting strategies (UL 924)
- Enhances system resilience when paired with Inspextor nodes and controls

### DIMENSIONS

**Overall Dimensions:** 7.25" x 2.375" x 1.5"

### PRODUCT DATA

**Input / Supply Voltage:** 44–56VDC

**Power Consumption:** 0.5W

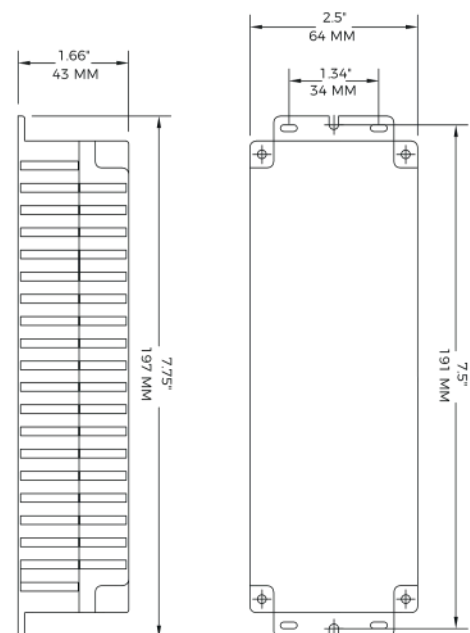
**Max Output Current:** 200mA

**Output Power:** 8W (supports fixtures up to 32W)

**Emergency Runtime:** minimum 90 minutes

**Charge Time:** minimum 24 hours

**Connection Type:** RJ45



# INSPEXTOR

## Advanced PoE Lighting Control

### MHTi-EM-EXT

INSPEXTOR EMERGENCY LIGHTING INTERFACE

0–10V Emergency Lighting Control for Line Voltage Fixtures



### FEATURES

- Provides 0–10V emergency control for line voltage fixtures
- Maintains 100% light output during power outages
- Integrates with Inspextor Nodes for seamless system operation
- Controls up to 8 fixtures from a single device
- Adjustable DIP switches for precise dimming calibration
- Supports up to 100 ft wiring per fixture for flexible installation
- Enables smooth 0–100% dimming response for compatible fixtures

### GENERAL INFORMATION

**Applications:** line voltage emergency lighting systems using 0–10V dimming control

**Installation:** integrates between Inspextor nodes and line voltage emergency fixtures

**Control Integration:** connects to Node 90 or Supernode via 0–10V control wiring

**System Compatibility:** designed for use with Inspextor PoE platform and emergency lighting systems

**Construction:** compact ABS enclosure

**Operating Environment:** indoor, dry locations

### PRODUCT DATA

**Operating Voltage:** 24VDC

**Output Voltage:** 24VDC

**Output Current:** 500mA

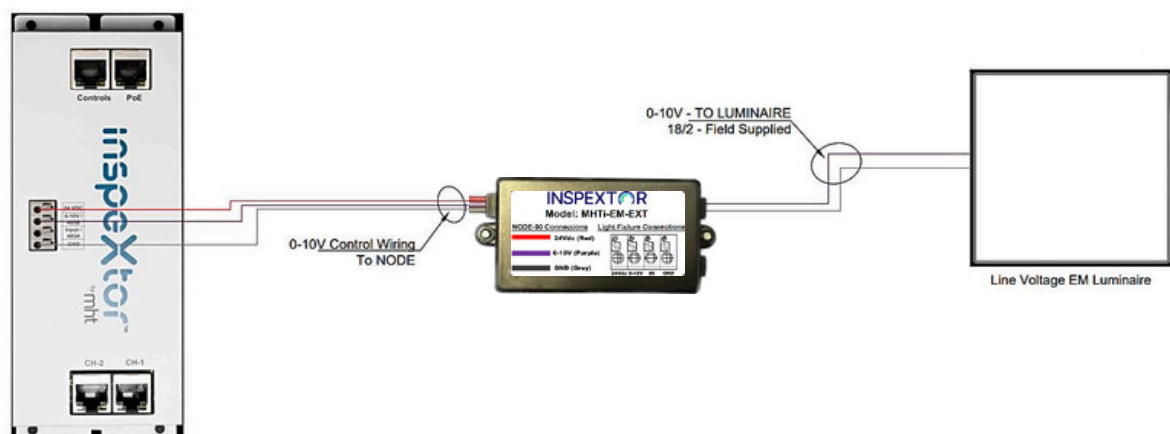
**Dimming Control:** 0–10V for line voltage fixtures

### DIMENSIONS

**Overall Dimensions:** 2.56" L x 1.5" W x 0.87" H

### SYSTEM CAPABILITIES

- Bridges PoE lighting controls with line voltage emergency lighting systems
- Ensures continuous illumination during power loss when paired with emergency fixtures
- Maintains control signal integrity between Inspextor Nodes and EM fixtures
- Enables scalable emergency lighting deployment across multiple fixtures



# INSPEXTOR

## Advanced PoE Lighting Control

### MHTi-SPLT-1X4

INSPEXTOR SPLITTER

Power and control distribution for multiple device connections

#### FEATURES

- Distributes power and control from a single node
- Supports up to 4 identical fixtures or control devices
- Simplifies wiring using RJ45 connections
- Compact design with mounting tabs for easy installation

#### GENERAL INFORMATION

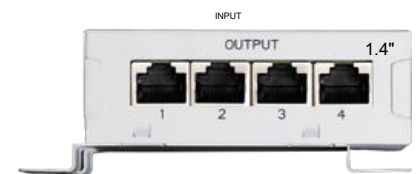
**Applications:** fixture and control distribution

**Installation:** inline RJ45 connection

**Compatibility:** Inspextor nodes and PoE systems

**Construction:** stamped steel housing

**Operating Environment:** dry and damp locations



#### DIMENSIONS

3.2" (81.3mm) L x 1.9" (48.3mm) W x 1.4" (35.6mm) H

### MHTi-WS SERIES

INSPEXTOR WALL SWITCHES

Networked control for lighting and connected spaces

#### FEATURES

- Available in 4-button and 7-button options
- Controls lighting with dimming and scene selection
- Connects directly to nodes via Cat6 cable
- Supports up to 3 programmable scenes
- Standard single gang box installation

#### GENERAL INFORMATION

**Applications:** local lighting and system control

**Installation:** single gang wall box

**Control Functions:** on/off, dimming, and scenes

**Compatibility:** Inspextor nodes and software

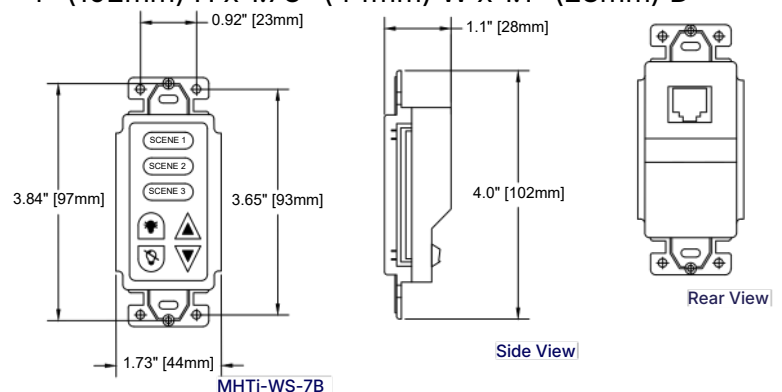
**Construction:** ABS housing

**Operating Environment:** dry and damp locations



#### DIMENSIONS

4" (102mm) H x 1.73" (44mm) W x 1.1" (28mm) D



## aida™

### AI-Powered Building Intelligence Platform

*Software for automation, analytics, and intelligent control*

MHT Technologies leverages the advanced capabilities of aida™, developed by **Building AI Solutions**, to bring intelligent automation, analytics, and adaptive control to the Inspextor platform. Integrated with Inspextor PoE infrastructure, aida™ adds a powerful software layer that enhances visibility, automation, and responsiveness across connected environments.

### GENERAL INFORMATION

- **Platform type:** AI-driven building intelligence software
- **Developer:** Building AI Solutions
- **Integration:** used with MHT Technologies' Inspextor platform
- **Deployment:** cloud-based with system-level integration
- **Applications:** commercial offices, healthcare, education, hospitality, and industrial environments

### KEY CAPABILITIES

- Intelligent automation across lighting and connected systems
- Real-time visibility into building performance
- Occupancy-based control and environmental awareness
- Predictive insights for optimization and maintenance
- Scalable intelligence across buildings and portfolios

### Powered by Inspextor

Inspextor hardware delivers power and connectivity, while aida™ provides the intelligence that enables automation, analytics, and adaptive control across the environment.



## Inspextor PoE Platform & MHT Lighting Solutions



MHT lighting solutions are designed to work seamlessly with the Inspextor PoE platform, delivering power, control, and data through a single low-voltage infrastructure. This unified approach simplifies installation while enabling more responsive, intelligent environments.

### DESIGNED FOR PERFORMANCE AND FLEXIBILITY

- Simplified low-voltage PoE installation
- Integrated lighting and system control
- Scalable designs for any project
- Consistent performance across fixtures

### APPLICATIONS ACROSS INDUSTRIES

#### Commercial & Workplace

- Corporate Offices
- Commercial Real Estate
- Data Centers & Mission-Critical Facilities
- Retail & Mixed-Use Developments
- Industrial & Manufacturing Facilities

#### Institutional & Specialized

- Healthcare & Medical Facilities
- Education (K-12 & Higher Education)
- Government & Public Sector Buildings
- Hospitality & Luxury Environments
- Multi-Family & Residential Communities

From office spaces to mission-critical environments, MHT lighting solutions are designed to adapt to the needs of each project while maintaining a consistent, intelligent infrastructure.

## PoE Lighting Solutions

### MHTi-DL-SC

LED EDGE-LIT ROUND DOWNLIGHT SERIES

#### FEATURES

- LED aluminum round down light with non-integrated sensor and PoE driver node
- Slim design and standard regressed baffle trim
- Wet location rated

#### GENERAL INFORMATION

**Applications:** airports, corporate campuses, data centers, retail, and healthcare facilities

**Warranty:** 5-year warranty

**Construction:** aluminum housing with baffle trim and steel spring clips frosted polycarbonate diffuser

**Certifications:**



#### PRODUCT DATA

**Electrical:** non-integrated PoE low-voltage driver node

**Mounting:** recessed ceiling mount

**Wattage:** 9W / 11W

**Lumen:** 800 lm / 1,000 lm

**CRI:** 90

**Color Temp (CCT):** 2700K / 3500K / 4000K / 5000K / tunable (2700K-5000K)

**L70:** > 50,000 hours

**Rated Lifespan:** > 60,000 hours

#### FIXTURE PERFORMANCE

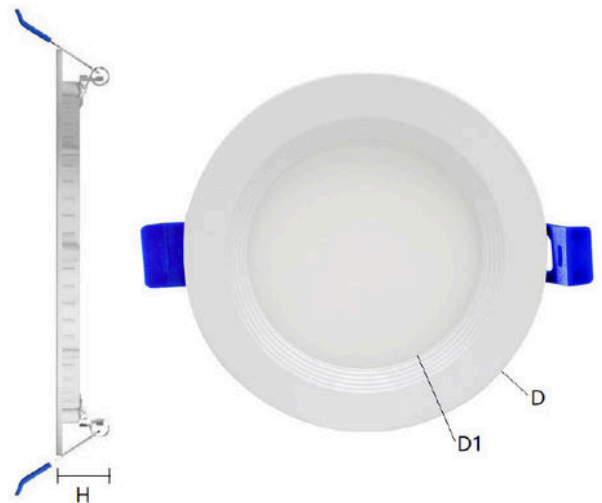
Model	Power	CCT	Lumens	Dimensions
MHTi-DL-SC-4-9E-4K	9 Watts	2700K / 3500K / 4000K / 5000K	800	4.85" x 3.15" x 0.9"
MHTi-DL-SC-6-11E-4K	11 Watts	2700K / 3500K / 4000K / 5000K	1,000	6.82" x 5.08" x 0.9"



#### DIMENSIONS

MHTi-DL-SC-4-9E-4K Opening: 4.09"

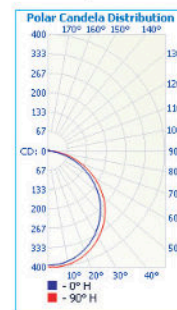
MHTi-DL-SC-6-11E-4K Opening: 6.06"



#### PHOTOMETRICS

**Luminaire Output:** 986 lumens

**Power:** 10.9 Watts



Center Beam fc	Beam Width	
	Beam Width	Beam Width
1.5R	174 fc	4.0 ft 4.1 ft
3.0R	43.4 fc	8.0 ft 8.2 ft
4.5R	19.3 fc	12.0 ft 12.3 ft
6.0R	10.9 fc	16.0 ft 16.4 ft
7.5R	6.95 fc	20.0 ft 20.5 ft
9.0R	4.82 fc	24.0 ft 24.5 ft

■ Vert. Spread: 106.2°  
■ Horiz. Spread: 107.5°

## PoE Lighting Solutions

### MHTi-DL-BARILE-SC

LED SQUARE DOWN LIGHT SERIES

#### FEATURES

- LED square down light with non-integrated sensor and PoE driver node

#### GENERAL INFORMATION

**Applications:** airports, corporate campuses, data centers, retail, and healthcare facilities

**Warranty:** 5-year warranty

**Construction:** combination of aluminum and steel housing with spring clips, white frosted polycarbonate diffuser - beam angle: 110°

**Certifications:**



#### PRODUCT DATA

**Electrical:** non-integrated PoE low-voltage driver node recessed ceiling

**Mounting:** recessed ceiling

**Wattage:** 9W / 11W / 14W / 17W

**Lumen:** 700 lm / 900 lm / 1,100 lm / 1,500 lm

**CRI:** 90

**Color Temp (CCT):** 2700K / 3500K / 4000K / 5000K/ tunable (2700K to 5000K)

**L70:** > 50,000 hours

**Rated Lifespan:** > 50,000 hours

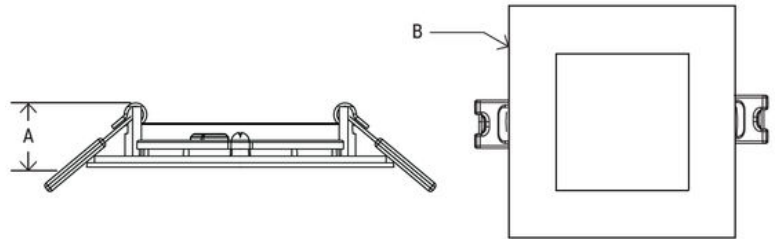
#### FIXTURE PERFORMANCE

Model	Power	CCT	Lumens
MHTi-DL-BARILE-SC-4-9E-4K	9 Watts	27K - 2700K / 35K - 3500K	700
MHTi-DL-BARILE-SC-6-14E-4K	14 Watts	4K - 4000K / 5K - 5000K	1,100
MHTi-DL-BARILE-SC-8-17E-4K	17 Watts	AT - Tunable 2700K to 5000K	1,500



#### DIMENSIONS

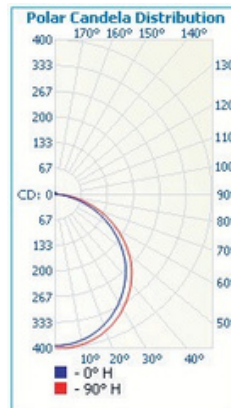
Model	A	B	Opening
MHTi-DL-BARILE-SC-4	1.25"	4.7"	4" x 4"
MHTi-DL-BARILE-SC-6	1.25"	6.7"	6" x 6"
MHTi-DL-BARILE-SC-8	1.25"	8.6"	8" x 8"



#### PHOTOMETRICS

**Luminaire Output:** 706 lumens

**Power:** 9.1 Watts



Distance (ft)	Illuminance at a Distance	
	Center Beam fc	Beam Width
1.5ft	174 fc	4.0 ft x 4.1 ft
3.0ft	43.4 fc	8.0 ft x 8.2 ft
4.5ft	19.3 fc	12.0 ft x 12.3 ft
6.0ft	10.9 fc	16.0 ft x 16.4 ft
7.5ft	6.95 fc	20.0 ft x 20.5 ft
9.0ft	4.82 fc	24.0 ft x 24.5 ft

■ Vert. Spread: 106.2°  
■ Horiz. Spread: 107.5°

## PoE Lighting Solutions

### MHTi-DL-SC

LED COMMERCIAL DOWNLIGHT SERIES

#### FEATURES

- Cast aluminum housing
- White frosted acrylic diffuser
- Stainless steel spring clips
- High reflective white powder coating
- Standard recessed ceiling mount
- Remote node

#### GENERAL INFORMATION

**Applications:** residential or commercial spaces, offices, retail spaces, schools

**Warranty:** 5-year warranty

**Construction:** cast aluminum housing, white acrylic diffuser, white frosted

**Certifications:**



#### PRODUCT DATA

**Electrical:** PoE low-voltage driver node

**Mounting:** standard recessed ceiling mount

**Wattage:** 24W

**Lumen:** 2,100 lm

**CRI:** 80-85

**Color Temp (CCT):** 3000K / 4000K / 5000K

**L70:** > 50,000 hours

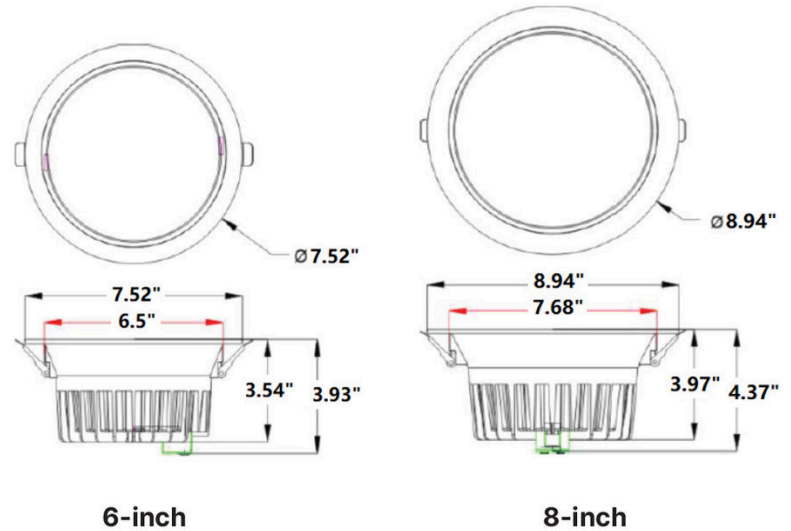
**Rated Lifespan:** > 60,000 hours

#### FIXTURE PERFORMANCE

Model	Power	CCT	Lumens	Dimensions
MHTi-DL-SC-6-24E-4K	24 Watts	4000K	2,100	7.52" x 3.93"
MHTi-DL-SC-8-24E-4K	24 Watts	4000K	2,100	8.94" x 4.37"



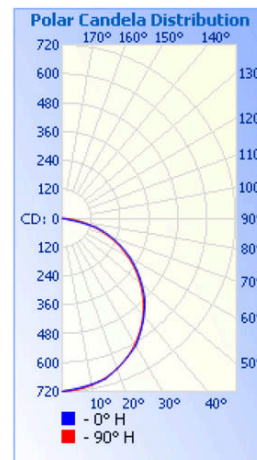
#### DIMENSIONS



#### PHOTOMETRICS

**Luminaire Output:** 2,040 Lumens

**Power:** 24.3 Watts



	Illuminance at a Distance		
	Center Beam fc	Beam Width	
2.5R	114 fc	7.6 ft	7.7 ft
5.0R	28.6 fc	15.2 ft	15.4 ft
7.5R	12.7 fc	22.8 ft	23.1 ft
10.0R	7.16 fc	30.4 ft	30.8 ft
12.5R	4.58 fc	38.0 ft	38.5 ft
15.0R	3.18 fc	45.6 ft	46.2 ft

■ Vert. Spread: 113.4°  
■ Horiz. Spread: 114.0°

## PoE Lighting Solutions

### MHTi-SMD-SC-R

LED SURFACE MOUNTED ROUND LIGHT SERIES



#### FEATURES

- LED surface mounted round light with non-Integrated sensor and PoE driver node
- Ceiling surface mount
- ETL listed low-voltage lighting system

#### GENERAL INFORMATION

**Applications:** airports, corporate campuses, data centers, retail, and healthcare facilities

**Warranty:** 5-year warranty

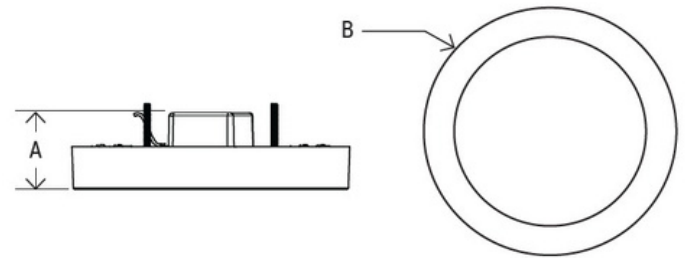
**Construction:** combination of cast aluminum and steel housing, white frosted polycarbonate diffuser

**Certifications:**



#### DIMENSIONS

MHTi-SMD-SC-R-5	A: 2.36"	B: 5.51"
MHTi-SMD-SC-R-7	A: 2.36"	B: 7.48"
MHTi-SMD-SC-R-9	A: 2.36"	B: 9.06"



#### PHOTOMETRICS

**Luminaire Output:** 689 lumens

**Power:** 8.8 watts

#### PRODUCT DATA

**Electrical:** non-integrated PoE low-voltage driver node

**Mounting:** ceiling surface mount

**Wattage:** 9W / 12W / 16W

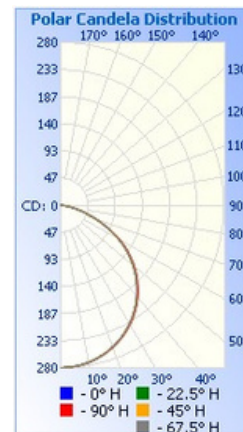
**Lumen:** 700 lm / 900 lm / 1,100 lm

**CRI:** 90

**Color Temp (CCT):** 2700K / 3500K / 4000K / 5000K / tunable (2700K-5000K)

**L70:** > 50,000 Hours

**Rated Lifespan:** > 50,000 Hours



Center Beam fc	Beam Width	
	Vertical Spread	Horizontal Spread
2.0ft	69.6 fc	5.7 ft
4.0ft	17.4 fc	11.5 ft
6.0ft	7.73 fc	17.2 ft
8.0ft	4.35 fc	23.0 ft
10.0ft	2.78 fc	28.7 ft
12.0ft	1.93 fc	34.4 ft

■ Vert. Spread: 110.2°  
■ Horiz. Spread: 110.2°

#### FIXTURE PERFORMANCE

Model	Size and Wattage	CCT	Lumens
MHTi-SMD-SC-R-5-9E	5-inch, 9 Watts	27K - 2700K	700
MHTi-SMD-SC-R-7-12E	7-inch, 11 Watts	35K - 3500K	900
MHTi-SMD-SC-R-9-16E	9-inch, 16 Watts	5K - 5000K, AT - 2700K to 5000K	1,100

## PoE Lighting Solutions

### MHTi-SMD-SC-S

LED SURFACE MOUNTED SQUARE LIGHT SERIES



#### FEATURES

- LED surface mounted square light with non-integrated sensor and PoE driver node
- Ceiling surface mount
- ETL listed low-voltage lighting system

#### GENERAL INFORMATION

**Applications:** airports, corporate campuses, data centers, retail, and healthcare facilities

**Warranty:** 5-year warranty

**Construction:** combination of cast aluminum and steel housing, white frosted polycarbonate diffuser

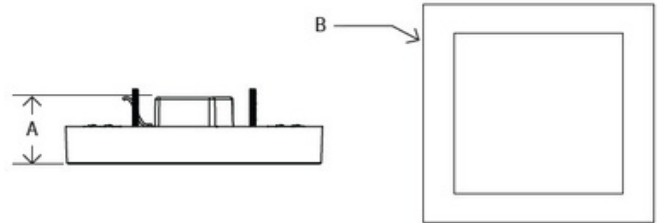
**Certifications:**



Intertek

#### DIMENSIONS

MHTi-SMD-SC-S-5	A: 2.36"	B: 5.51"
MHTi-SMD-SC-S-7	A: 2.36"	B: 7.48"
MHTi-SMD-SC-S-9	A: 2.36"	B: 9.06"



#### PRODUCT DATA

**Electrical:** non-integrated PoE low-voltage driver node

**Mounting:** ceiling surface mount

**Wattage:** 9W / 12W / 16W

**Lumen:** 700 lm / 900 lm / 1,100 lm

**CRI:** 90

**Color Temp (CCT):** 2700K / 3500K / 4000K / 5000K / tunable (2700K-5000K)

**L70:** > 50,000 hours

**Rated Lifespan:** > 50,000 hours

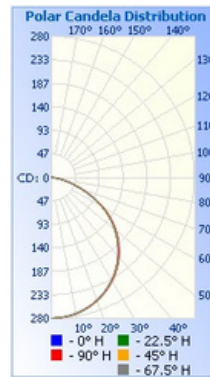
#### FIXTURE PERFORMANCE

Model	Size and Wattage	CCT	Lumens
MHTi-SMD-SC-S-5-9E	5-inch, 9 Watts	27K - 2700K	700
MHTi-SMD-SC-S-7-12E	7-inch, 11 Watts	35K - 3500K	900
MHTi-SMD-SC-S-9-16E	9-inch, 16 Watts	5K - 5000K, AT - 2700K to 5000K	1,200

#### PHOTOMETRICS

**Luminaire Output:** 690 Lumens

**Power:** 9.2 Watts



Center Beam fc	Beam Width	
2.0ft	69.6 fc	5.7 ft 5.7 ft
4.0ft	17.4 fc	11.5 ft 11.5 ft
6.0ft	7.73 fc	17.2 ft 17.2 ft
8.0ft	4.35 fc	22.9 ft 23.0 ft
10.0ft	2.78 fc	28.7 ft 28.7 ft
12.0ft	1.93 fc	34.4 ft 34.4 ft

■ Vert. Spread: 110.2°  
■ Horiz. Spread: 110.2°

## PoE Lighting Solutions

### MHTi-WRP-SERIES

LED 4FT x 5" WRAP AROUND SERIES

#### FEATURES

- PoE enabled that works with Inspextor
- Multiple mounting options

#### GENERAL INFORMATION

**Applications:** corporate campuses, data centers, education, healthcare facilities, retail spaces

**Warranty:** 10-year warranty

**Construction:** die-form steel housing, white frosted finish acrylic lens highly reflective white coating

**Certifications:**



Intertek

#### PRODUCT DATA

**Electrical:** remote PoE low-voltage driver node or 0-10V LED driver

**Mounting:** suspended cable (standard 3ft), ceiling or wall surface mount

**Lumen:** 2300 lm / 3,200 lm / 5,500 lm

**Max Input Power:** PoE: 40W

**CRI:** > 80

**Color Temp (CCT):** 3000K/ 3500K / 4000K/ 5000K

**L70 Lifetime:** > 50,000 hours

**Rated Lifespan:** > 100,000 hours

#### FIXTURE PERFORMANCE

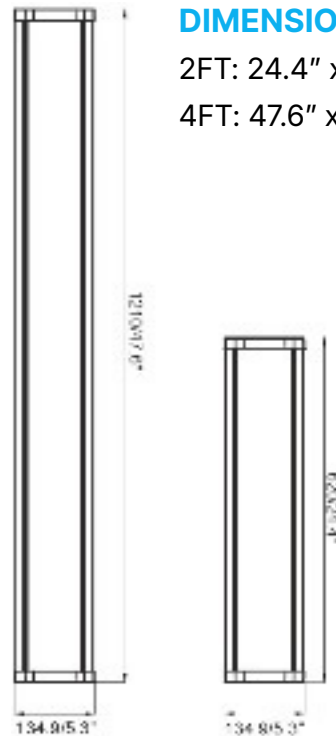
Model	Power	CCT	Lumens	Dimensions
MHTi-WRP-2FT-20W	20 Watts	3000K/ 3500K	3,500	2FT: 24.4" x 5.3" x 3.7"
MHTi-WRP-4FT-28W/40W	40 Watts	4000K/ 5000K	5,000	4FT: 47.6" x 5.3" x 3.7"



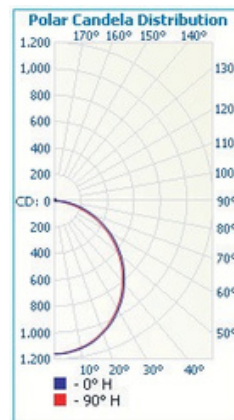
#### DIMENSIONS

2FT: 24.4" x 5.3" x 3.7"

4FT: 47.6" x 5.3" x 3.7"



#### PHOTOMETRICS



Center Beam fc	Illuminance at a Distance	
	Beam Width	Beam Width
1.5ft	517 fc	4.1 ft 4.1 ft
3.0ft	129 fc	8.2 ft 8.3 ft
4.5ft	57.5 fc	12.3 ft 12.4 ft
6.0ft	32.3 fc	16.4 ft 16.5 ft
7.5ft	20.7 fc	20.5 ft 20.7 ft
9.0ft	14.4 fc	24.5 ft 24.8 ft

■ Vert. Spread: 107.5°  
■ Horiz. Spread: 108.1°

## PoE Lighting Solutions

### MHTi-WRP-10-SC-4FT

LED 4FT 10" WRAP AROUND SERIES

#### FEATURES

- White steel housing - 10" width
- Polycarbonate low-glare frosted finished diffuser
- Light weight and impact resistant
- Selectable power and color temperature
- Standard ceiling or wall surface mount

#### GENERAL INFORMATION

**Applications:** corporate campuses, education, healthcare facilities, manufacturing facilities and stairwells

**Warranty:** 10-year warranty

**Construction:** steel body construction, white frosted finish polycarbonate diffuser

**Certifications:**



Intertek

#### PRODUCT DATA

**Electrical:** remote mounted PoE low-voltage driver

**Mounting:** ceiling or wall surface mount

**Max Lumen:** 3,500 lm / 4,200 lm / 6,000 lm

**Max Input Power:** 28W / 34W / 48W

**CRI:** > 80

**Color Temp (CCT):** 3500K / 4000K/ 5000K

**L70 Lifetime:** > 50,000 hours

**Rated Lifespan:** > 100,000 hours

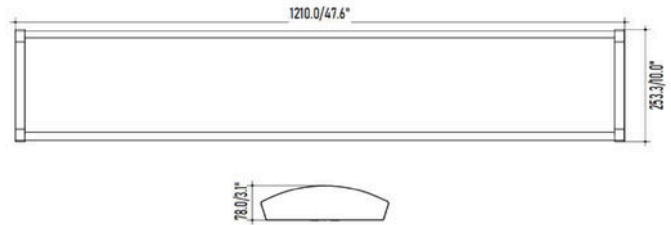
#### FIXTURE PERFORMANCE

Model	Power	CCT	Lumens	Dimensions
MHTi-WRP-10-4FT-28E-4K	28 Watts	400K	3,500	47.6" × 10" × 3.1"
MHTi-WRP-10-4FT-34E-4K	34 Watts	400K	4,200	47.6" × 10" × 3.1"
MHTi-WRP-10-4FT-48E-4K	48 Watts	400K	6,000	47.6" × 10" × 3.1"



#### DIMENSIONS

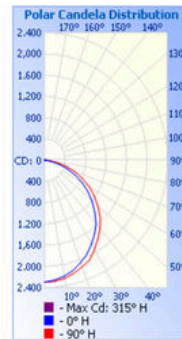
47.6" × 10" × 3.1"



#### PHOTOMETRICS

**Luminaire Output:** 6,400 lumens

**Power:** 55.6 Watts



	Illuminance at a Distance	
	Center Beam fc	Beam Width
2.5R	369 fc	7.4 ft 7.4 ft
5.0R	92.2 fc	14.8 ft 14.9 ft
7.5R	41.0 fc	22.2 ft 22.3 ft
10.0R	23.0 fc	29.6 ft 29.7 ft
12.5R	14.8 fc	37.0 ft 37.2 ft
15.0R	10.2 fc	44.5 ft 44.6 ft

■ Vert. Spread: 112.0°  
 ■ Horiz. Spread: 112.2°

## PoE Lighting Solutions

### MHTi-CUBE-SC

LED ARCHITECTURAL LINEAR SERIES

#### FEATURES

- Available in 2ft, 4ft and 8ft lengths
- Multiple connecting methods
- Direct lighting or direct/indirect lighting
- Multiple mounting options

#### GENERAL INFORMATION

**Applications:** airports, corporate campuses, education, healthcare facilities and shopping malls

**Warranty:** 10-year warranty

**Construction:** cold-rolled steel construction body, white frosted polycarbonate diffuser

**Certifications:**



#### PRODUCT DATA

**Electrical:** PoE low-voltage driver node

**Mounting:** ceiling surface mount, suspended aircraft cable mount, wall surface mount or recessed ceiling mount

**Wattage:** 28W / 48W / 68W

**Lumen:** 3,200 lm / 5,500 lm / 7,800 lm

**CRI:** 80-85

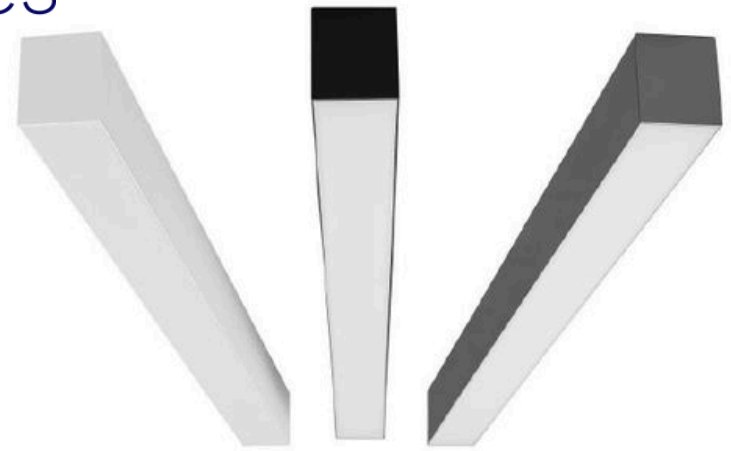
**Color Temp (CCT):** 3500K / 4000K / 5000K

**L70:** > 50,000 hours

**Rated Lifespan:** > 100,000 hours

**Size, Wattage, CCT:**

- 2FT-28E - 2ft 28W Max 35K - 3500K
- 4FT-28E - 4ft 28W Max 4K - 4000K
- 4FT-48E - 4ft 48W Max 5K - 5000K
- 8FT-48E - 8ft 48W Max AT - 3500K to 5000K



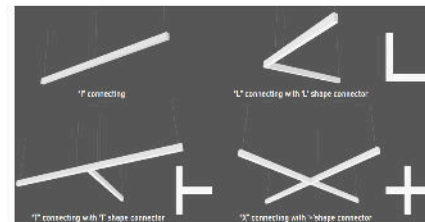
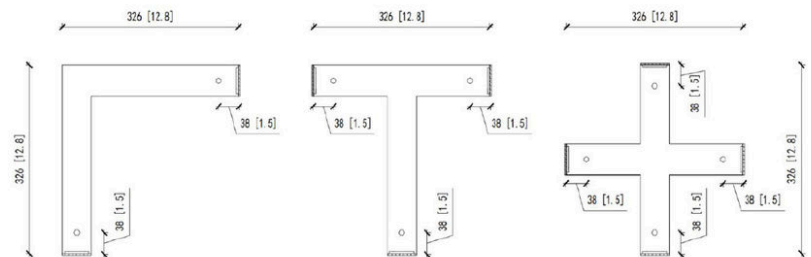
#### DIMENSIONS (L x W x H)

2ft: 24.5" x 2.1" x 3.4"

4ft: 48.1" x 2.1" x 3.4"

8ft: 95.7" x 2.1" x 3.4"

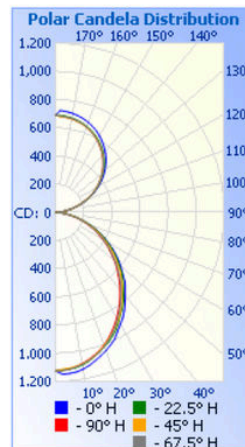
#### CONFIGURATION OPTIONS



#### PHOTOMETRICS

**Luminaire Output:** 5,528 lumens

**Power:** 47.6 Watts



Distance	Illuminance at a Distance	
	Center Beam fc	Beam Width
2.0ft	501 fc	5.5 ft
4.0ft	125 fc	10.9 ft
6.0ft	55.6 fc	16.4 ft
8.0ft	31.3 fc	21.8 ft
10.0ft	20.0 fc	27.3 ft
12.0ft	13.9 fc	32.7 ft

■ Vert. Spread: 107.5°  
■ Horiz. Spread: 108.1°

## PoE Lighting Solutions

### MHTi-VT

LED VAPOR TIGHT SERIES

#### FEATURES

- Polycarbonate structure with stainless steel clips
- Polycarbonate low glare frosted finished diffuser
- IK10 - corrosion and impact proof
- Standard surface mount, optional cable mount
- UL 2108 compliant

#### GENERAL INFORMATION

**Applications:** building interiors, garages, security lighting, walkways

**Warranty:** 10-year warranty

**Construction:** polycarbonate housing, frosted finished diffuser, stainless steel clips

**Certifications:**



#### PRODUCT DATA

**Electrical:** PoE low-voltage driver node

**Mounting:** standard surface mount, optional cable mount

**Max Lumen:** 2,600 lm / 4,500 lm / 9,000 lm

**Max Input Power:** 48W

**CRI:** > 80

**Color Temp (CCT):** 3500K / 4000K/ 5000K / tunable

**L70 Lifetime:** > 50,000 hours

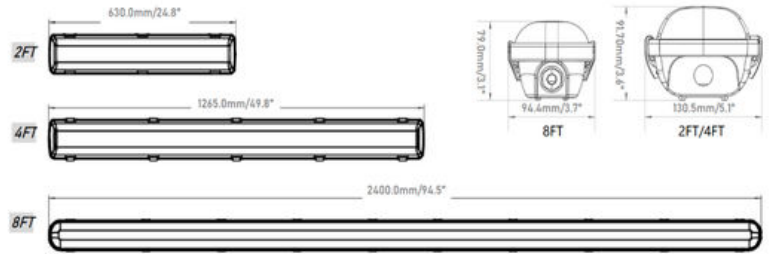
**Rated Lifespan:** > 100,000 hours

#### FIXTURE PERFORMANCE

Model	Power	CCT	Lumens	Dimensions
MHTi-VT-4FT-34E-4K	20 Watts	4000K	2,600	24.8" x 5.1" x 3.6"
MHTi-VT-4FT-34E-4K	34 Watts	4000K	4,500	49.8" x 5.1" x 3.6"
MHTi-VT-8FT-68E-4K	68 Watts	4000K	9,000	94.5" x 3.7" x 3.1"



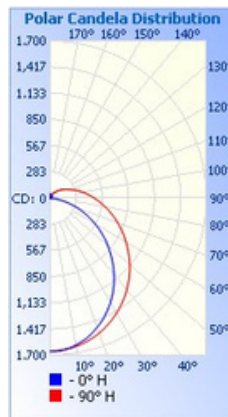
#### DIMENSIONS



#### PHOTOMETRICS

**Luminaire Output:** 6,116 lumens

**Power:** 55.6 Watts



Distance	Illuminance at a Distance	
	Center Beam fc	Beam Width
2.5ft	266 fc	6.2 ft x 11.7 ft
5.0ft	66.5 fc	12.5 ft x 23.4 ft
7.5ft	29.6 fc	18.7 ft x 35.1 ft
10.0ft	16.6 fc	24.9 ft x 46.8 ft
12.5ft	10.6 fc	31.2 ft x 58.5 ft
15.0ft	7.39 fc	37.4 ft x 70.2 ft

■ Vert. Spread: 102.5°  
■ Horiz. Spread: 133.7°

## PoE Lighting Solutions

### MHTi-LHB-PRM

LED LINEAR HIGH BAY SERIES (68W / 135W)



#### FEATURES

- Steel body construction
- Frosted finished polycarbonate diffuser
- One PoE node up to 68W or two PoE nodes up to 135W
- Integrated or remote PoE node
- Standard 3.5ft chain mount with V hooks

#### GENERAL INFORMATION

**Applications:** convention centers, gym, manufacturing facilities, warehouses

**Warranty:** 10-year warranty

**Construction:** steel body construction, white frosted finished polycarbonate diffuser

**Certifications:**



Intertek

#### PRODUCT DATA

**Input Voltage:** PoE low-voltage driver node

**Rated Wattage:** 68W / 135W

**Fixture Lumen:** 10,000 lm / 20,000 lm

**Mounting:** standard V hooks with 3.5 ft chain mount

**Lumen per Watt:** 150 lm/W

**CRI:** > 80

**Color Temp (CCT):** 4000K / 5000K

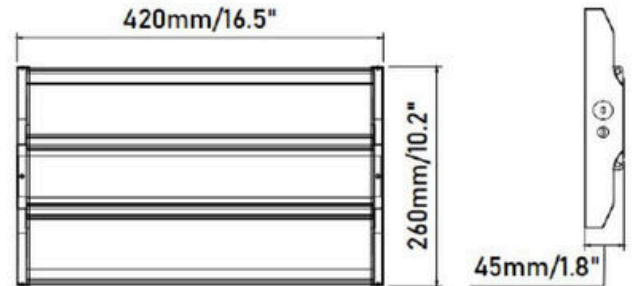
**L70:** > 60,000 hours

**Rated Lifespan:** > 100,000 hours

#### FIXTURE PERFORMANCE

Model	Power	CCT	Lumens	Dimensions
MHTi-LHB-PRM-68E-5K	68 Watts	500K	10,000	16.5" x 10.2" x 1.8"
MHTi-LHB-PRM-135E-5K	135 Watts	500K	20,000	16.5" x 10.2" x 1.8"

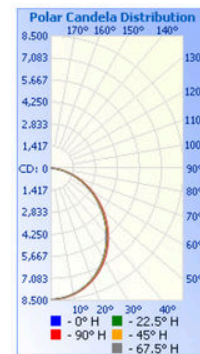
#### DIMENSIONS



#### PHOTOMETRICS

**Luminaire Output:** 19,860 lumens

**Power:** 134.6 Watts



Distance	Illuminance at a Distance	
	Center Beam fc	Beam Width
5.0ft	338 fc	12.7 ft x 12.6 ft
10.0ft	84.5 fc	25.3 ft x 25.2 ft
15.0ft	37.5 fc	38.0 ft x 37.8 ft
20.0ft	21.1 fc	50.6 ft x 50.4 ft
25.0ft	13.5 fc	63.3 ft x 63.0 ft
30.0ft	9.39 fc	76.0 ft x 75.7 ft

■ Vert. Spread: 103.4°  
 ■ Horiz. Spread: 103.2°

## PoE Lighting Solutions

### MHTi-VOLS-SC

LED SINGLE LENS VOLUMETRIC TROFFER SERIES



#### FEATURES

- Single basket volumetric LED troffer available with integrated PoE driver node
- ETL listed low-voltage lighting systems

#### GENERAL INFORMATION

**Applications:** corporate campuses, data centers, education, retail, and healthcare facilities

**Warranty:** 10-year warranty

**Construction:** steel and highly reflective white finish, frosted acrylic lens

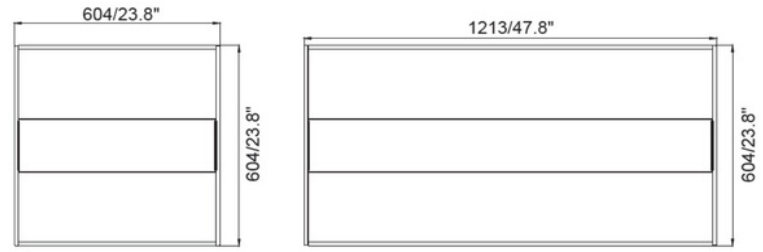
**Certifications:**



#### DIMENSIONS

2x2: 23.8" x 23.8" x 3.6"

2x4: 23.8" x 47.8" x 3.6"



#### PHOTOMETRICS

**Luminaire Output:** 3,454 Lumens

**Power:** 27.6 Watts

#### PRODUCT DATA

**Electrical:** PoE low-voltage driver node

**Mounting:** standard recessed ceiling grid mount

**Wattage:** 28W / 48W

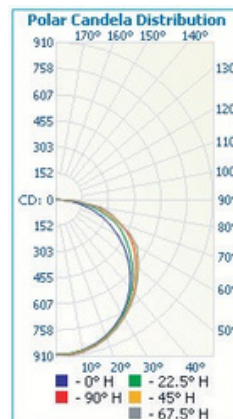
**Lumen:** 3,500 lm / 6,000 lm

**CRI:** 80-85

**Color Temp (CCT):** 3500K / 4000K / 5000K / tunable

**L70:** > 50,000 hours

**Rated Lifespan:** > 100,000 hours



	Center Beam fc	Beam Width	
1.5ft	398 fc	4.6 ft	6.6 ft
3.0ft	99.4 fc	9.2 ft	13.2 ft
4.5ft	44.2 fc	13.7 ft	19.8 ft
6.0ft	24.9 fc	18.3 ft	26.4 ft
7.5ft	15.9 fc	22.9 ft	33.0 ft
9.0ft	11.0 fc	27.5 ft	39.6 ft

■ Vert. Spread: 113.6°  
■ Horiz. Spread: 131.1°

#### FIXTURE PERFORMANCE

Model	Size and Wattage	CCT	Lumens
MHTi-VOLS-SC-2X2-28E-35K	23.8" x 23.8" Panel, 28W	35K - 3500K	3,500
MHTi-VOLS-SC-2X4-28E-35K	23.8" x 47.8" Panel, 28W	4K - 4000K	3,500

## PoE Lighting Solutions

### MHTi-PAN-SC

LED BACK-LIT PANEL SERIES



#### FEATURES

- Full and even illumination across diffuser (no glare)
- ETL listed low-voltage lighting systems

#### GENERAL INFORMATION

**Applications:** corporate campuses, data centers, education, retail, and healthcare facilities

**Warranty:** 10-year warranty

**Construction:** combination of aluminum and steel body construction, durable and efficient white acrylic diffuser

**Certifications:**



Intertek

#### PRODUCT DATA

**Electrical:** PoE low-voltage driver node

**Mounting:** surface mount kit, cable mount kit, drywall flange kit

**Wattage:** 28W / 48W

**Lumen:** 3,500 lm / 6,000 lm

**CRI:** 80-85

**Color Temp (CCT):** 3500K / 4000K / 5000K / tunable

**L70:** > 50,000 hours

**Rated Lifespan:** > 100,000 hours

#### FIXTURE PERFORMANCE

Model	Size and Wattage	CCT	Lumens
MHTi-PAN-SC 2x2-28E	23.7" x 23.7" Panel, 28 Watts	35K - 3500K	3,500
MHTi-PAN-SC 1x4-28E	11.9" x 47.8" Panel, 28 Watts	4K - 4000K	3,500
MHTi-PAN-SC 2x4-28E	23.7" x 47.8" Panel, 28 Watts	5K - 5000K	3,500

#### DIMENSIONS

2x2: 23.7" x 23.7" x 1.6"

1x4: 11.9" x 47.8" x 1.6"

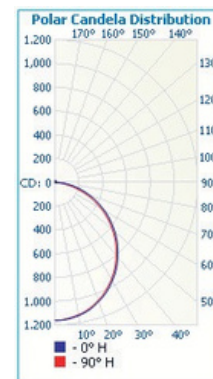
2x4: 23.7" x 47.8" x 1.6"



#### PHOTOMETRICS

**Luminaire Output:** 3,506 lumens

**Power:** 28 Watts



Center Beam fc	Beam Width	
	Center Beam fc	Beam Width
1.5ft	51.7 fc	4.1 ft
3.0ft	12.9 fc	8.2 ft
4.5ft	57.5 fc	12.3 ft
6.0ft	32.3 fc	16.4 ft
7.5ft	20.7 fc	20.5 ft
9.0ft	14.4 fc	24.5 ft

■ Vert. Spread: 107.5°  
■ Horiz. Spread: 108.1°

## PoE Lighting Solutions

### MHTi-BULB-SC

LED BULB SERIES

#### FEATURES

- Versatile PoE bulb for existing fixtures
- A19 (7W) and A21 (12W) bulbs
- UL low-voltage lighting compliant



#### GENERAL INFORMATION

**Applications:** interior: residential, commercial, hospitality

**Warranty:** 3-year warranty

**Construction:** durable white polycarbonate housing and lens or filament LED and clear glass construction

**Certifications:**



#### PRODUCT DATA

**Electrical:** non-integrated PoE low-voltage driver node, sensor, emergency battery backup

**Mounting:** E26 base

**Max Input Power:** 7W / 12W

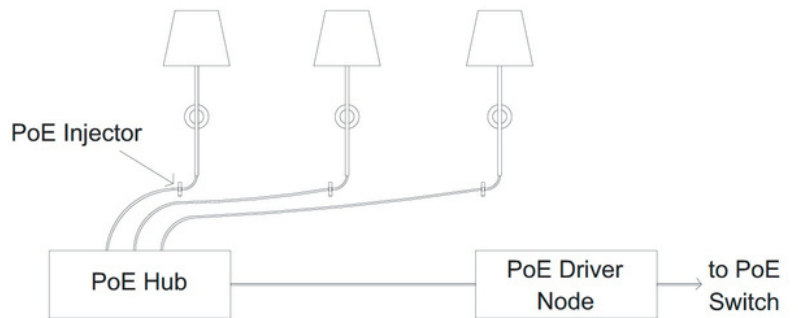
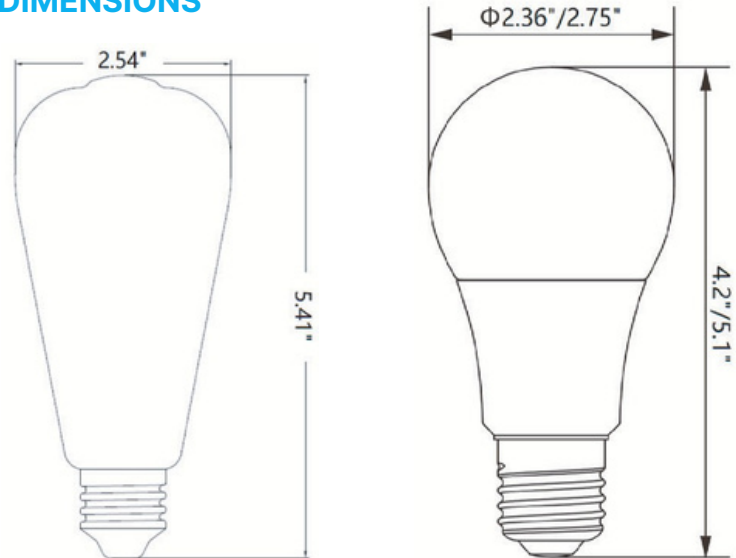
**CRI:** 80-85

**Color Temp (CCT):** 2700K / 3000K / 3500K / 4000K / 5000K

**Certificate:** UL 924

**Rated Lifespan:** > 50,000 hours

#### DIMENSIONS



#### FIXTURE PERFORMANCE

Model	Wattage	Lumens	Bulb Options
MHTi-BULB-SC-7E-3K-FL	7W (up to 6 bulbs per port)	600	FL - frosted PC
MHTi-BULB-SC-7E-3K-CL	7W (up to 6 bulbs per port)	500	CL - clear glass (filament only)
MHTi-BULB-SC-12E-3K-FL	12W (up to 4 bulbs per port)	1,100	FL - frosted PC

## PoE Lighting Solutions

### MHTi-EM114-SC

LED EMERGENCY LIGHT SERIES

#### FEATURES

- High impact, thermoplastic and fire-resistant ABS housing
- Bright red LEDs and 6" high letters with 3/4" stroke are visible from up to 100ft away
- Test switch and charge indicator
- Multiple mounting capabilities
- Single-sided or double-sided

#### GENERAL INFORMATION

**Applications:** commercial buildings, corporate campuses, education, healthcare facilities and stairwells

**Warranty:** 5-year warranty

**Construction:** thermoplastic and fire-resistant ABS housing

**Certifications:**



#### PRODUCT DATA

**Electrical:** PoE low-voltage driver node

**Mounting:** wall surface mount, ceiling surface mount, or side surface mount

**Emergency Mode:** minimum 90-minute emergency illumination

**Max Input Power:** 3W

**Battery:** Ni-MH

**CRI:** 90

**Color Temp (CCT):** red LEDs

**Certificate:** UL 924

**Rated Lifespan:** > 50,000 hours

**Dimensions:** 11.7" x 7.36" x 1.77" (length x height x depth)



#### DIMENSIONS



#### INSTALLATION



## PoE Desk Kits

### Next Gen Poe Desk

#### PoE Enabled Height Adjustable Desk

*Intelligent, network-powered workstation for modern environments*

The Next Gen PoE Desk transforms the workstation into a network-powered asset by delivering power, data, and intelligence through simplified PoE infrastructure. Designed for modern workplaces, it enables cleaner deployments, flexible layouts, and improved workspace visibility without traditional AC power at the desk.

#### Features

- Power and data delivered through PoE
- Two cables power desk and connected devices
- Integrated USB-C docking for power and A/V
- Real-time desk occupancy status
- Power utilization visibility at the workstation
- Supports single or dual monitor configurations

#### General Information

- **Applications:** corporate offices, flexible workspaces, and smart environments
- **Installation:** network-powered deployment using PoE infrastructure
- **System integration:** designed for use with Inspextor nodes and platform
- **Workstation type:** height-adjustable sit-stand desk
- **Construction:** integrated frame with under-desk node housing
- **Operating environment:** indoor commercial environments

#### Product Data

- **Power input:** PoE (Power over Ethernet)
- **Cabling:** Two Ethernet cables for desk and monitor operation
- **Connectivity:** USB-C docking for power and data
- **Monitoring:** Occupancy, power usage, and environmental sensing
- **Control:** Inspextor platform integration

#### Single Monitor Configuration

34" curved monitor setup



#### Dual Monitor Configuration

Dual 24" monitor setup



## Window Shade Solutions



MHT Technologies supports PoE window shade solutions powered by the Inspextor platform and enhanced by aida™.

By integrating automated shades with lighting and building systems, these shades enable coordinated daylight control, improved comfort, and optimized building performance.

### GENERAL INFORMATION

- **Solution Type:** PoE-powered automated window shades
- **Power:** low-voltage PoE infrastructure
- **Integration:** unified with Inspextor platform and aida™ software
- **Applications:** offices, healthcare, education, hospitality, commercial, and multi-unit residential environments

### BENEFITS & CAPABILITIES

- Automated daylight and glare control
- Coordinated control with lighting, sensors, and HVAC systems
- Improved comfort and building efficiency
- Unified control with lighting and connected systems
- Scalable across spaces and facilities

From office spaces to mission-critical environments, MHT window shade solutions are designed to adapt to the needs of each project while maintaining a consistent, intelligent infrastructure. Shading imagery courtesy of Mecho.



## About MHT Technologies

MHT Technologies is a leader in Power over Ethernet (PoE) smart building infrastructure, delivering integrated solutions that combine power, control, and data across a single low-voltage network. Built on enterprise-grade network infrastructure, including Cisco® platforms, Inspextor enables scalable, intelligent environments across a wide range of industries.

MHT also supports commercial window shade solutions powered by the Inspextor platform and enhanced by aida™. By integrating automated shades with lighting and building systems, these solutions improve occupant comfort, optimize daylighting, and contribute to overall energy efficiency.

### WHAT WE DELIVER

- PoE lighting and smart building infrastructure
- Integrated control across lighting, shading, and connected systems
- Scalable solutions for commercial and enterprise environments
- Data-driven insights for improved performance and efficiency

### A COMPLETE SMART BUILDING ECOSYSTEM

From power delivery to intelligent automation, MHT provides a unified approach to building infrastructure. Inspextor delivers reliable power and connectivity, while aida™ adds intelligence and automation, creating spaces that are more responsive, efficient, and easier to manage.

#### Headquarters

241 West 37<sup>th</sup> Street, 12FL  
New York, NY

#### US Manufacturing

1961 Richmond Terrace  
Staten Island, NY 10302

#### Contact

+1 718-524-4370  
[sales@mht-technologies.com](mailto:sales@mht-technologies.com)